IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF LOUISIANA

SIERRA CLUB and LOUISIANA ENVIRONMENTAL ACTION NETWORK, Plaintiffs, v. GREGG A. COOKE, Regional Administrator; CHRISTINE T. WHITMAN, Administrator, *UNITED STATES* ENVIRONMENTAL PROTECTION AGENCY; and U.S. ENVIRONMENTAL PROTECTION AGENCY,[1] Defendants.	)	CIVIL ACTION NUMBER: 96-0527 *Section:* "S" (4)

CONSENT DECREE

WHEREAS, this case involves claims by *Sierra Club* and *Louisiana Environmental* Action Network ("Plaintiffs") under the Clean Water Act, 33 U.S.C. § 1251, et seq. ("Act or CWA"), and the Administrative Procedure Act, 5 U.S.C. §§ 551, et seq. ("APA"), to compel the United States Environmental Protection Agency, Christine T. Whitman, Administrator, and Gregg A. Cooke, Regional Administrator, EPA Region VI, (collectively "EPA" or "Defendant") to identify waters for listing pursuant to Section 303(d) of the Act, 33 U.S.C. § 1313(d), and to establish Total Maximum Daily Loads ("TMDLs") for those waters;

WHEREAS, Section 303(d) of the CWA, 33 U.S.C. § 1313(d), and EPA's implementing regulations, 40 C.F.R. § 130.7, provide for (1) identification of waters for which applicable technology-based and other required controls are not stringent enough to implement water

---

[1] Gregg A. Cooke is hereby substituted for Gerald Clifford as a defendant in this matter pursuant to Fed. R. Civ. P. 25(d)(1).

quality standards (the "Section 303(d) List"); (2) establishment of a priority ranking for such waters; and (3) establishment of TMDLs for pollutants for which those waters are not in attainment with water quality standards;

WHEREAS, in the complaint filed in this action, Plaintiffs allege, among other things, that EPA has violated the CWA and/or the APA by failing to adequately identify water quality limited segments still requiring TMDLs in Louisiana and failing to adequately establish TMDLs in Louisiana;

WHEREAS, the State of Louisiana has lead responsibility for the identification and prioritization of waters still requiring TMDLs and for establishment of TMDLs pursuant to Section 303(d) of the CWA, 33 U.S.C. § 1313(d);

WHEREAS, Plaintiffs and EPA have agreed to a settlement of this action without any admission of fact or law, which they consider to be a just, fair, adequate and equitable resolution of the claims raised in this action;

WHEREAS, by entering into this Consent Decree, Plaintiffs and EPA do not waive or limit any claim or defense, on any grounds, related to any final agency action taken pursuant to this Consent Decree, including EPA's approval, disapproval and/or development of Section 303(d) Lists and/or establishment of TMDLs in Louisiana, or to any agency inaction related to the final agency actions contemplated in this Consent Decree;

WHEREAS, it is in the interest of the public, the parties, and judicial economy to resolve the issues in this action without protracted litigation, including a trial; and,

WHEREAS, the Court finds and determines that this Consent Decree represents a just, fair, adequate, and equitable resolution of the Claims raised in this action.

NOW, THEREFORE, it is hereby ordered, adjudged, and decreed as follows:

I. PARTIES

1. The parties to this Consent Decree are Plaintiffs and EPA. The parties understand that (a) Christine T. Whitman and Gregg A. Cooke were sued in their official capacities as Administrator of the EPA and Regional Administrator of EPA, Region VI, respectively, and (b) the obligations arising under this Consent Decree are to be performed by EPA and not by Christine T. Whitman or Gregg A. Cooke in their individual capacities.

II. PARTIES BOUND

2. This Consent Decree applies to, is binding upon, and inures to the benefit of Plaintiffs (and their successors, assigns, and designees) and EPA.

III. JURISDICTION

3. The Court retains jurisdiction for the purpose of resolving any disputes arising under this Consent Decree, and issuing such further orders or directions as may be necessary or appropriate to construe, implement, modify, or enforce the terms of this Consent Decree, and for granting any further relief as the interest of justice may require.

IV. DEFINITIONS

4. Whenever terms listed below are used in this Consent Decree, the definitions provided below shall apply. All references in this Consent Decree to sections of the United States Code ("U.S.C."), the Code of Federal Regulations ("C.F.R.") or "implementing regulations" are to those sections in effect as of the date of entry of this Consent Decree or to any amendments to those sections when those amendments become effective.

a. "Consent Decree" means this decree.

b. "Clean Water Act" or "CWA" or "Act" means the Water Pollution Control Act codified at 33 U.S.C. section 1251 et seq. and its amendments.

c. "Day" means a calendar day unless expressly stated to be a working day. In determining any period of time under this Consent Decree, where the last day or a specific date in this Consent Decree would fall on a Saturday, Sunday or federal holiday, the period shall run until the close of business of the next working day.

d. "Delist" means action taken by EPA removing, or approving an action by Louisiana to remove, a waterbody/pollutant combination from the Louisiana CWA Section 303(d) List, pursuant to CWA section 303(d) and EPA's implementing regulations, after public notice by EPA or Louisiana.

e. "Effective Date" means the date upon which this Consent Decree is entered by the Court.

f. "EPA" means the United States Environmental Protection Agency, and its successor; Christine T. Whitman, Administrator, in her official capacity and her successors; and Gregg A. Cooke, Regional Administrator, EPA Region VI, in his official capacity and his successors.

g. "Establish" for purposes of this Consent Decree means (1) final agency action taken by EPA on a TMDL after the proposed TMDL has been submitted for public comment by EPA, or (2) final agency action taken by the State of Louisiana on a TMDL, and submission of the TMDL by the State to EPA for approval or disapproval, after the proposed TMDL has been submitted for public comment by the State.

h. "Execute" or "Execution" means that all parties have fully signed original counterparts to this Consent Decree and have caused such documents to be delivered to each party.

i. "Plaintiffs" means the Sierra Club and Louisiana Environmental Action Network.

j. "Section 303(d) List" means the list required to be submitted by Section 303(d)(2) of the CWA, 33 U.S.C. § 1313(d)(2), and 40 C.F.R. § 130.7(b).

k. "Total Maximum Daily Load" or "TMDL" has the meaning provided at Section 303(d) of the CWA, 33 U.S.C. § 1313(d), and 40 C.F.R. § 130.2(i).

l. The "United States" means the United States of America including its officers, agencies, departments, and instrumentalities.

m. "Water Quality Limited Segment"or "WQLS" has the meaning provided at 40 C.F.R. § 130.2(j).

n. "waterbody/pollutant combination" means a WQLS and an associated pollutant of concern or category of pollutants of concern for that WQLS.

o. "State" or "Louisiana" means the 18th State of the Union, admitted as a sovereign State of the United States forming a Constitution and a state government, including its officers, agencies, departments, and instrumentalities.

V. TERMS OF AGREEMENT

5.A. ADDRESSING WATERBODY/POLLUTANT COMBINATIONS

(1) The parties understand that the State of Louisiana has primary responsibility for the establishment of TMDLs, and the listing and delisting of

waterbody/pollutant combinations, pursuant to Section 303(d) of the CWA, 33 U.S.C. § 1313(d). Louisiana will establish TMDLs for, or delist, the waterbody/pollutant combinations specified in Attachment A, according to the schedule set forth in Attachment B to this Consent Decree. However, if Louisiana fails to submit to EPA for approval/disapproval any TMDL, or any delisting, in accordance with the deadlines in Attachment B, then EPA shall establish such TMDL within twelve (12) months of the missed deadline unless Louisiana submits and EPA approves such TMDL prior to EPA's establishing the TMDL.

(2).a. For purposes of measuring EPA's compliance with its obligations set forth in Paragraph 5.A.(1) immediately above, EPA may count:

(i) TMDL(s) established by Louisiana and approved by EPA;

(ii) TMDL(s) established by EPA; and

(iii) Waterbody/pollutant combinations specified in Attachment A that EPA determines do not need TMDL(s), or that are delisted, pursuant to Paragraph 5.A(2)b below.

b. In fulfilling its obligations under this Consent Decree, EPA is under no obligation to establish TMDLs for any waterbody/pollutant combinations specified in Attachment A that EPA determines do not need TMDLs consistent with Section 303(d) of the CWA, 33 U.S.C. § 1313(d), and its implementing regulations, including 40 C.F.R. § 130.7(b), or that are delisted from Louisiana's Section 303(d) List by a future Section 303(d) List or list modification by the scheduled TMDL establishment date, consistent with the provisions of the CWA and EPA's implementing regulations.

(3) To the extent EPA establishes TMDLs in Louisiana pursuant to this Consent Decree, and for purposes of EPA's deciding which TMDLs to establish pursuant to this Consent Decree, EPA is not bound by any prior Louisiana TMDL selection decision or by TMDL work started but not completed by Louisiana.

5.B. ADDRESSING WATERBODY/POLLUTANT COMBINATIONS IN THE OUACHITA AND CALCASIEU BASINS

(1) EPA agrees, for the waterbody/pollutant combinations in the Ouachita and Calcasieu Basins listed in Attachment A, indicated by waterbody segment numbers beginning with the first two numbers of "03" and "08," that TMDLs will be established by May 31, 2002. For purposes of measuring EPA's compliance with its obligations set forth in this paragraph, EPA may count :

a. TMDL(s) established by Louisiana and approved by EPA;

b. TMDL(s) established by EPA; and

c. Waterbody/pollutant combinations specified in Attachment A that EPA determines do not need TMDL(s), or that are delisted, pursuant to Paragraph 5.A(2)b above.

5.C. NOTICE OF DETERMINATIONS UNDER PARAGRAPH 5.A(2) THAT TMDLS ARE NOT NEEDED

(1) If EPA makes a determination pursuant to Paragraph 5.A(2) that a TMDL is not needed for any waterbody/pollutant combination included in Attachment A, EPA shall notify Plaintiffs in writing within thirty (30) days of EPA's determination and provide Plaintiffs with the basis for its determination.

5.D. REPORTING AND MEETING

(1) On January 31st of each year after the Effective Date, EPA shall submit to Plaintiffs and the Court a short report summarizing EPA's progress in meeting the commitments of this Consent Decree. The report shall include identification of TMDLs proposed or established during the previous calendar year, including:

a. waterbody/pollutant combinations for which EPA has proposed TMDLs during the previous calendar year, if any;

b. waterbody/pollutant combinations for which during the previous calendar year EPA has approved TMDLs submitted by Louisiana;

c. any other waterbody/pollutant combinations for which during the previous calendar year TMDLs have been formally submitted by Louisiana for the purpose of EPA's review and approval or disapproval; and

d. any other waterbody/pollutant combinations included in Attachment A that:

(i) during the previous calendar year are determined not to need TMDLs pursuant to Paragraph 5.A(2)b, including a short description of the basis for such determination; or

(ii) between the end of the previous calendar year and March 31st of the year of the report, EPA expects to determine not to need TMDLs pursuant to Paragraph 5.A(2)b, including a

short description of the anticipated basis for such determination.

(2) EPA and the Plaintiffs agree to meet on the 2nd Friday of February following the Court's entry of this Consent Decree and annually thereafter to discuss any waterbody/pollutant combinations included in Attachment A that, pursuant to Paragraph 5.A(2)b of this Consent Decree, EPA determines do not need TMDLs, EPA expects to determine not to need TMDLs, or are delisted from Louisiana's Section 303(d) List by a future list or list modification.

5.E. CWA SECTION 303(d) LIST

(1) The Plaintiffs and Defendants agree that the current Louisiana CWA Section 303(d) List is represented in its entirety by Attachment A hereto.

VI. SECURING COURT APPROVAL

6. The Parties are to join in and support such legal proceedings as necessary to secure the Court's approval and entry of this Consent Decree.

VII. EFFECTIVE DATE

7. This Consent Decree shall become effective upon the date of its entry by the Court. If for any reason the Court does not enter this Consent Decree, this Consent Decree shall not become effective.

VIII. TERMINATION OF CONSENT DECREE AND DISMISSAL OF CLAIMS

8. This Consent Decree shall terminate after fulfillment of the obligations specified in sections 5.A and 5.B of this Consent Decree. Upon termination of this Consent Decree, this

case shall be dismissed with prejudice. The parties jointly shall file the appropriate notice with the Court so that the Clerk of the Court may close the file.

IX. FORCE MAJEURE

9. The parties recognize that the performance of this Consent Decree is subject to fiscal and procurement laws and regulations of the United States, which include but are not limited to the Anti-Deficiency Act, 31 U.S.C. §§ 1341, et seq. The possibility exists that circumstances outside the reasonable control of EPA could delay compliance with the timetables contained in this Consent Decree. Should a delay occur due to such circumstances, any resulting failure to meet the timetables set forth herein shall not constitute a failure to comply with the terms of this Consent Decree, and any deadlines occurring within one hundred twenty (120) days of the termination of the delay shall be extended one day for each day of the delay. EPA will provide Plaintiffs with notice as soon as is reasonably possible in the event that EPA invokes this term of this Consent Decree and will provide Plaintiffs with an explanation of EPA's basis for invoking this term. Plaintiffs may challenge the invocation of this term of this Consent Decree under the dispute resolution terms of Section X, Paragraph 10, of this Consent Decree, and EPA shall bear the burden of justifying its invocation of this section.

X. DISPUTE RESOLUTION

10. In the event of a disagreement between the parties concerning the interpretation or performance of any aspect of this Consent Decree, the dissatisfied party shall provide the other parties with written notice of the dispute and a request for negotiations. The parties shall meet and confer in order to attempt to resolve the dispute within thirty (30) days of such written notice, or such time thereafter as is mutually agreed. If the parties cannot reach an agreed

resolution within sixty (60) days after receipt of such notice, or such time thereafter as is mutually agreed, then any party may petition the Court to resolve the dispute.

XI. EXTENSIONS AND MODIFICATIONS

11.A. Any dates set forth in this Consent Decree may be extended by written agreement of the parties and notice to the Court. To the extent the parties are not able to agree to an extension, EPA may seek a modification of this Consent Decree in accordance with the procedures specified below.

(1) If EPA files a motion requesting modification of a date or dates established by this Consent Decree totaling more than thirty (30) days and provides notice to the Plaintiffs at least thirty (30) days prior to filing such motion, and files the motion at least sixty (60) days prior to the date for which modification is sought, then the filing of such motion shall, upon request, automatically extend the date for which modification is sought. Such automatic extension shall remain in effect until the earlier to occur of (i) a dispositive ruling by this Court on such motion, or (ii) the date sought in such motion. EPA may move the Court for a longer extension.

(2) If EPA files a motion requesting modification of a date or dates established by this Consent Decree totaling thirty (30) days or less, provides notice to the Plaintiffs at least fifteen (15) days prior to the filing of such motion, and files the motion at least seven (7) days prior to the date for which modification is sought, then the filing of such motion shall, upon request, automatically extend the date for which modification is sought. Such extension shall remain in effect until the earlier to occur of (i) a dispositive ruling by the Court on such motion, or (ii) the date sought in the modification.

(3) If EPA does not provide notice pursuant to Paragraphs 11.A.(1) or 11.A.(2) above, EPA may move the Court for a stay of the date for which modification is sought. EPA shall give notice to the Plaintiffs as soon as reasonably possible of its intent to seek a modification and/or stay of the date sought to be modified.

(4) If the Court denies a motion by EPA to modify a date established by this Consent Decree, then the date for performance for which modification has been requested shall be such date as the Court may specify.

(5) Any motion to modify the schedule established in this Consent Decree shall be accompanied by a motion for expedited consideration. The parties to this Consent Decree shall join in any such motion for expedited consideration.

(6) Plaintiffs will not move the Court to hold EPA in contempt of the Court for the time period during which a motion for an extension is pending before the Court.

11.B. This Consent Decree may be modified by written agreement of the parties and approval of the Court. Nothing in this Consent Decree or in the parties' agreement to its terms shall be construed to limit the equitable powers of the Court to modify those terms upon a showing of good cause by any party. Good cause includes, but is not limited to, changes in the law or regulations implementing CWA Section 303 that affect EPA's commitments under this Consent Decree. It is EPA's position that the failure of Congress to appropriate sufficient funds to meet EPA's obligations in this Consent Decree would constitute good cause for the modification of this Consent Decree. EPA shall have the burden to demonstrate good cause. The Plaintiffs reserve the right to object to such request for modification.

XII. NOTICE

12. Any notice required or made with respect to this Consent Decree shall be in writing sent to the contact persons for the receiving party and shall be effective upon receipt. For any matter relating to this Consent Decree, the contact persons are:

For Plaintiffs:

Carrie Esther Boykin
Earthjustice Legal Defense Fund, Inc.
400 Magazine Street, Ste. 401
New Orleans, LA 70130

For the United States:

Associate General Counsel, Water Law Office
Office of General Counsel, 2355
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460

Regional Counsel
US EPA Region VI
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

Director
Water Quality Protection Division
US EPA Region VI
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

and

Chief
Environmental Defense Section
Environment & Natural Resources Division
United States Department of Justice
P.O. Box 23986
Washington, D.C. 20026-3986

Upon written notice to the other parties, any party may designate a successor contact person for any matter relating to this Consent Decree.

XIII. REMEDY AND SCOPE OF JUDICIAL REVIEW

13.A. Nothing in the terms of this Consent Decree shall be construed to confer upon this Court jurisdiction to review any decision, either procedural or substantive, to be made by EPA pursuant to this Consent Decree, except for the purpose of determining EPA's compliance with the terms of this Consent Decree. Nothing in this Consent Decree alters or affects the standards for judicial review of final EPA action or any court's jurisdiction to review such action.

13.B. Prior to seeking the remedy of contempt with respect to any EPA failure to perform its obligations in Paragraphs 5.A, 5.B, or 5.C, or 5.D, Plaintiffs must first petition the Court to order EPA to perform any such obligations. EPA reserves all its defenses to any such petition. The parties agree that the remedy of contempt is not available for EPA's failure to perform such obligations, but may be available for EPA's violation of any order Plaintiffs obtain from the Court directing EPA to perform such obligations. EPA reserves all its defenses to any such motion.

13.C. Notwithstanding the provisions of Paragraph 13.B., the parties agree that the remedy of contempt of the Court is not available where EPA is in substantial compliance with the obligations set forth in Paragraph 5.A, 5.B, 5.C, or 5.D. EPA will not, however, contest Plaintiffs' entitlement to reasonable attorneys' fees for any petition to the Court that results in an order from the Court directing EPA to perform completely the obligations set forth in Paragraphs 5.A and 5.B, notwithstanding such substantial compliance. EPA reserves the right to contest the amount of attorneys' fees to which Plaintiffs may be entitled.

13.D. The parties agree that the remedies provided in Paragraphs 13.B and 13.C immediately above, including any right to seek an order from the Court directing EPA to perform obligations or to file a motion for contempt, are not available: (1) to address the merits of EPA's actual approval, disapproval, or establishment of any TMDL under this Consent Decree; and (2) to address the merits of EPA's actual approval, disapproval, or establishment of any subsequent Section 303(d) List. Plaintiffs' sole remedy regarding these matters is to challenge EPA's actual approval, disapproval, or establishment of any such TMDL or Section 303(d) List under the Clean Water Act or the federal Administrative Procedure Act in a separate action. EPA reserves any and all defenses to any such suit or suits.

XIV. AGENCY DISCRETION

14. Except as expressly provided herein, or in any amendment to this Consent Decree, nothing in this Consent Decree shall be construed to limit or modify the discretion accorded EPA by the Clean Water Act, 33 U.S.C. §§ 1251-1387, or by general principles of administrative law.

XV. REPRESENTATIVE AUTHORITY

15. Each undersigned representative of the parties to this Consent Decree certifies that he or she is fully authorized by the party to enter into and execute the terms and conditions of this Consent Decree and to legally bind such party to this Consent Decree. By signature below, Plaintiffs and EPA consent to entry of this Consent Decree.

XVI. SEVERABILITY

16. The various terms, paragraphs, and sections contained herein shall be deemed separable and severable. If any provision of this Consent Decree is deemed invalid or unenforceable, the balance of this Consent Decree shall remain in full force and effect.

XVII. ENTIRE AGREEMENT

17. This Consent Decree constitutes the entire agreement between Plaintiffs and EPA in this case concerning issues not already resolved by the partial consent decree entered by the Court in this matter on November 17, 2000. All prior conversations, meetings, discussions, drafts, and writings of any kind are specifically superseded by this Consent Decree.

XVIII. MUTUAL DRAFTING

18. It is hereby expressly understood and agreed that this Consent Decree was jointly drafted by Plaintiffs and EPA. Accordingly, the parties hereby agree that any and all rules of construction to the effect that ambiguity is construed against the drafting party shall be inapplicable in any dispute concerning the terms, meaning, or interpretation of this Consent Decree.

XIX. COUNTERPARTS

19. This Consent Decree may be executed in any number of counterpart originals, each of which shall be deemed to constitute an original agreement, and all of which shall constitute one agreement. The execution of one counterpart by any party shall have the same force and effect as if that party had signed all other counterparts.

XX. RELEASE BY PLAINTIFFS

20. Upon approval and entry of this Consent Decree by the Court, this Consent Decree shall constitute a complete and final resolution between Plaintiffs and EPA of all claims asserted by Plaintiffs in this case. Except for claims that may arise under the provisions of this Consent Decree, and as provided in Section XXI, Plaintiffs hereby release, discharge, and covenant not to assert (by way of motion, the commencement of an action, the joinder of EPA in an existing action, or in any other fashion) any and all claims, causes of action, suits, or demands of any kind whatsoever in law or in equity which they may have had, or may now or hereafter have, against EPA based upon matters which have been asserted in connection with the establishment of TMDLs for, or delisting of, WQLSs on the Louisiana Section 303(d) list *described in Attachment A hereto.*

XXI. PLAINTIFFS' RESERVATION OF RIGHTS

21. This Consent Decree does not waive or limit in any way Plaintiffs' rights except as expressly provided in this Consent Decree. Nothing in this Consent Decree shall be construed to waive or limit Plaintiffs' right to challenge or file suit regarding: (1) the establishment or approval of Louisiana's 2002 Section 303(d) List or any subsequent Section 303(d) Lists, whether such Section 303(d) List is prepared by Louisiana or by EPA; (2) the establishment or approval of any TMDLs (including those subject to this Consent Decree), whether such TMDLs are established by Louisiana or by EPA; (3) the issuance, reissuance, modification, or revocation and reissuance of National Pollution Discharge Elimination System permits; (4) EPA's review of the plan required to be submitted by Louisiana under CWA § 319 or the adequacy of such plan; (5) EPA's review of the continuing planning process ("CPP") and any plan required to be

submitted by Louisiana under CWA § 303(e) or the adequacy of such CPP and any such plan; or (6) any claims for the implementation and enforcement of any TMDL developed pursuant to this Consent Decree or any other TMDL developed for a waterbody listed on Louisiana's § 303(d) List (reflected, as of the date of the Parties' submission of this Consent Decree, in Attachment A), or any subsequent section 303(d) List. The parties agree that the claims enumerated in this paragraph may not be heard in the action subject to this Consent Decree, and that such claims are not relevant to EPA's compliance with this Consent Decree. Nothing in this Consent Decree may be construed as limiting EPA's defenses against claims enumerated in this paragraph.

XXII. USE OF CONSENT DECREE

22. This Consent Decree shall not constitute an admission or evidence of any fact, wrongdoing, misconduct, or liability on the part of the United States, its officers, or any person affiliated with it.

XXIII. COMPLIANCE WITH OTHER LAWS

23. Nothing in this Consent Decree relieves EPA of the obligation to act in a manner consistent with applicable Federal, State, or local law, including the notice and comment and other provisions of the Administrative Procedure Act, 5 U.S.C. §§ 551-599, 701-706, and applicable appropriations and law. No provision of this Consent Decree shall be interpreted as or constitute a commitment or requirement that the United States is obligated to pay funds in contravention of the Anti-Deficiency Act, 31 U.S.C. § 1341, or any other provisions of law.

XXIV. MODIFICATION TO REGULATIONS

24. During the pendency of this action, EPA promulgated amendments to the Agency's TMDL regulations. 65 Fed. Reg. 43, 586 (July 13, 2000). The amended regulations will not be effective until April 30, 2003. 66 Fed. Reg. 53,044 (October 18, 2001). In the event these amendments become effective or there are other future regulatory changes that any party believes will affect compliance with this Consent Decree, the parties will attempt to agree on appropriate changes to this Consent Decree, if any. If the parties cannot reach an agreement on these issues, the process set out in Section X, Paragraph 10, "Dispute Resolution," of this Consent Decree shall apply.

XXV. APPLICABLE LAW

25. This Consent Decree shall be governed by and construed under the laws of the United States.

XXVI. THIRD-PARTY BENEFICIARIES

26. Nothing in this Consent Decree shall be construed to make any other person or entity not executing this Consent Decree a third-party beneficiary to this Consent Decree.

XXVII. COSTS

27. EPA agrees that Plaintiffs are entitled to reasonable costs of litigation (including attorneys' fees) accrued as of the effective date of this consent decree. The parties will attempt to reach agreement as to the appropriate amount of the recovery. Plaintiffs shall file any request for

attorneys' fees within sixty (60) days of the effective date of this Consent Decree. EPA shall have sixty (60) days to respond to Plaintiffs' fee request.

For the United States of America:

THOMAS L. SANSONETTI
Assistant Attorney General
Environment and Natural Resources Division
U.S. Department of Justice
Washington, D.C. 20530

Dated: March 28, 2002 By: _____

DANIEL M. FLORES
Environmental Defense Section
Environment and Natural Resources Division
P.O. Box 23986
Washington, D.C. 20026-3986
(202) 514-0242

For Plaintiffs:

Dated: April 1, 2002 By: _____

ERIC E. HUBER
Earthjustice Legal Defense Fund, Inc.
1631 Glenarm Place, Suite 300
Denver, CO 80202
(303) 623-9466

CARRIE ESTHER BOYKIN
Earthjustice Legal Defense Fund, Inc.
400 Magazine Street, Ste. 401
New Orleans, LA 70130
(504) 522-1394

ORDER

UPON CONSIDERATION OF THE FOREGOING, the Court hereby finds that this Consent Decree is fair and reasonable, both procedurally and substantively, consistent with applicable law, in good faith, and in the public interest. THE FOREGOING Consent Decree is hereby APPROVED; and made the Order of this Court.

SIGNED AND ENTERED this 1 day of April, 2002.

The Hon. Mary Ann Vial Lemmon
United States District Judge

SEE RECORD FOR
EXHIBITS
OR
ATTACHMENTS
NOT SCANNED

Waterbody Subsegment	Waterbody Description	Suspected Causes
010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structurer to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Pathogen indicators
010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structurer to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Siltation
010101	Atchafalaya River Headwaters and Floodplain - Old River Control Structurer to Simmesport (includes Old River Diversion Channel, Lower Red River, Lower Old River)	Suspended solids
010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Non-priority organics
010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Oil & Grease
010201	Atchafalaya River Mainstem - Simmesport to Whiskey Bay Pilot Channel at Mile 54	Siltation
010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Mercury *
010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Oil & Grease
010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Organic enrichment/low DO
010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Siltation
010301	West Atchafalaya Basin Floodway - Simmesport to Butte La Rose Bay and Henderson Lake	Turbidity
010501	Lower Atchafalaya Basin Floodway - Whiskey Bay Pilot Channel at mile 54 to US Hwy 90 bridge in Morgan City (includes Grand Land and Six-mile Lake)	Mercury *
010501	Lower Atchafalaya Basin Floodway - Whiskey Bay Pilot Channel at mile 54 to US Hwy 90 bridge in Morgan City (includes Grand Land and Six-mile Lake)	Organic enrichment/low DO
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Metals *
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Non-priority organics
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Oil & Grease
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Organic enrichment/low DO
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Pathogen indicators
010502	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Siltation
010701	Intracoastal Waterway (Morgan City- Port Allen Route) - Bayou Sorrel Lock to Morgan City	Noxious aquatic plants
010701	Bayou Teche - Berwick to Wax Lake Outlet	Nutrients
010701	Bayou Teche - Berwick to Wax Lake Outlet	Oil & Grease
010701	Bayou Teche - Berwick to Wax Lake Outlet	Organic enrichment/low DO
010701	Bayou Teche - Berwick to Wax Lake Outlet	Pathogen indicators
010701	Bayou Teche - Berwick to Wax Lake Outlet	Pesticides
010801	Bayou Teche - Berwick to Wax Lake Outlet	Oil & Grease
010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Priority organics
010801	Lower Atchafalaya River - U.S. Hwy 90 Bridge in Morgan City to Atchafalaya Bay, includes Sweetwater Lake and Bayou Shaffer	Radiation
010901	Atchafalaya Bay and Delta and Gulf Waters to State three-mile limit	Mercury *

Waterbody Subsegment	Waterbody Description	Suspected Causes
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Mercury
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Noxious aquatic plants
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Nutrient
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Oil & Grease
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Organic enrichment/low DO
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Pathogen indicators
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Pesticides
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Suspended solids
020101	Bayou Verret, Bayou Chevreuil, Bayou Citamon and Grand Bayou	Turbidity
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Noxious aquatic plants
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Nutrients
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Oil & Grease
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Organic enrichment/low DO
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Pesticides
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Priority organics
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Radiation
020102	Bayou Boeuf, Halpin Canal and Theriot Canal	Salinity/TDS/chlorides/sulfates
020103	Lake Boeuf	Noxious aquatic plants
020103	Lake Boeuf	Nutrients
020103	Lake Boeuf	Organic enrichment/low DO
020103	Lake Boeuf	Pesticides
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Mercury
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Noxious aquatic plants
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Nutrients
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Oil & Grease
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Organic enrichment/low DO
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Pesticides
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Salinity/TDS/chlorides/sulfates
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Suspended solids
020201	Bayou Des Allemands - Lac Des Allemands to U.S. Hwy. 90 (Scenic)	Turbidity
020202	Lac Des Allemands	Noxious aquatic plants
020202	Lac Des Allemands	Oil & Grease
020202	Lac Des Allemands	Pesticides
020202	Lac Des Allemands	pH
020202	Lac Des Allemands	Turbidity
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Noxious aquatic plants
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Nutrients
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Oil & Grease

Waterbody Subsegment	Waterbody Description	Suspected Causes
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Organic enrichment/low DO
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Pesticides
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Salinity/TDS/chlorides/sulfates
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Suspended solids
020301	Bayou Des Allemands U.S. Hwy. 90 to Lake Salvador (Scenic)	Turbidity
020302	Bayou Gauche	Noxious aquatic plants
020302	Bayou Gauche	Nutrients
020302	Bayou Gauche	Oil & Grease
020302	Bayou Gauche	Organic enrichment/low DO
020302	Bayou Gauche	Pathogen indicators
020302	Bayou Gauche	Pesticides
020302	Bayou Gauche	Salinity/TDS/chlorides/sulfates
020303	Lake Cataouatche and Tributaries	Nutrients
020303	Lake Cataouatche and Tributaries	Oil & Grease
020303	Lake Cataouatche and Tributaries	Organic enrichment/low DO
020303	Lake Cataouatche and Tributaries	Pathogen indicators
020303	Lake Cataouatche and Tributaries	
020304	Lake Salvador	Noxious aquatic plants
020304	Lake Salvador	Nutrients
020304	Lake Salvador	Oil & Grease
020304	Lake Salvador	Pathogen indicators
020304	Lake Salvador	Priority organics
020304	Lake Salvador	Radiation
020304	Lake Salvador	Salinity/TDS/chlorides/sulfates
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Mercury
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Noxious aquatic plants
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Nutrients
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Oil & Grease
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Organic enrichment/low DO
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Pathogen indicators
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Pesticides
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Salinity/TDS/chlorides/sulfates
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Siltation
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Suspended solids
020401	Bayou Lafourche - Donaldsonville to Intracoastal Waterway at LaRose	Turbidity
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Metals
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Oil & Grease
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Pesticides
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Priority organics
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Suspended solids
020402	Bayou Lafourche - Intracoastal Waterway at Larose to Yankee Canal (Estuarine)	Turbidity
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Mercury
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Oil & Grease
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Priority organics
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Radiation
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Salinity/TDS/chlorides/sulfates
020403	Bayou Lafourche - Yankee Canal and Flood Gate to Gulf of Mexico (Estuarine)	Turbidity
020501	St. Charles Parish Canals and Bayous in Segment 0205	Metals
020501	St. Charles Parish Canals and Bayous in Segment 0205	Nutrients
020501	St. Charles Parish Canals and Bayous in Segment 0205	Oil & Grease
020501	St. Charles Parish Canals and Bayous in Segment 0205	Organic enrichment/low DO
020501	St. Charles Parish Canals and Bayous in Segment 0205	Pathogen indicators
020601	Intercoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Nutrients
020601	Intercoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Oil & Grease
020601	Intercoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Organic enrichment/low DO
020601	Intercoastal Waterway - Bayou Villars to Mississippi River (Estuarine)	Pathogen indicators
020701	Bayou Segnette - origin to Bayou Villars	Nutrients
020701	Bayou Segnette - origin to Bayou Villars	Oil & Grease
020701	Bayou Segnette - origin to Bayou Villars	Organic enrichment/low DO
020701	Bayou Segnette - origin to Bayou Villars	Pathogen indicators
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Nutrients
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Oil & Grease
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Organic enrichment/low DO
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Pathogen indicators
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Pesticides
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Radiation
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Salinity/TDS/chlorides/sulfates
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Suspended solids
020801	Intracoastal Waterway - Larose to Bayou Villars and Bayou Barataria (Estuarine)	Turbidity
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Nutrients
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Oil & Grease
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Organic enrichment/low DO

Waterbody Subsegment	Waterbody Description	Suspected Causes
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Pathogen indicators
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Salinity/TDS/chlorides/sulfates
020802	Bayou Barataria/Barataria Waterway - Intracoastal Waterway to Bayou Rigolettes (Estuarine)	Siltation
020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Mercury
020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Oil & Grease
020901	Bayou Rigolettes and Bayou Perot to Little Lake (Estuarine)	Salinity/TDS/chlorides/sulfates
020902	Little Lake (Estuarine)	Oil & Grease
020902	Little Lake (Estuarine)	Pathogen indicators
020902	Little Lake (Estuarine)	Priority organics
020902	Little Lake (Estuarine)	Salinity/TDS/chlorides/sulfates
020902	Little Lake (Estuarine)	Total toxics
020903	Barataria Waterway (Estuarine)	Metals
020903	Barataria Waterway (Estuarine)	Oil & Grease
020903	Barataria Waterway (Estuarine)	Pathogen indicators
020903	Barataria Waterway (Estuarine)	Priority organics
020903	Barataria Waterway (Estuarine)	Salinity/TDS/chlorides/sulfates
020903	Barataria Waterway (Estuarine)	Siltation
020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Nutrients
020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Organic enrichment/low DO
020904	Wilkinson Canal and Wilkinson Bayou (Estuarine)	Pathogen indicators
020905	Bayou Moreau (Estuarine)	Nutrients
020905	Bayou Moreau (Estuarine)	Organic enrichment/low DO
020905	Bayou Moreau (Estuarine)	Pathogen indicators
020906	Bay Rambo (Estuarine)	Metals
020906	Bay Rambo (Estuarine)	Nutrients
020906	Bay Rambo (Estuarine)	Oil & Grease
020906	Bay Rambo (Estuarine)	Organic enrichment/low DO
020906	Bay Rambo (Estuarine)	Priority organics
020906	Bay Rambo (Estuarine)	Radiation
020906	Bay Rambo (Estuarine)	Salinity/TDS/chlorides/sulfates
020906	Bay Rambo (Estuarine)	Siltation
020906	Bay Rambo (Estuarine)	Suspended solids
020907	Bay Sansbois and Lake Washington (Estuarine)	Oil & Grease
021001	Tambour Bay, Spanish Pass and Bay	Oil & Grease
021001	Tambour Bay, Spanish Pass and Bay	Pathogen indicators
021101	Barataria Bay	Metals
021101	Barataria Bay	Nutrients
021101	Barataria Bay	Oil & Grease
021101	Barataria Bay	Pathogen indicators
021101	Barataria Bay	Radiation
021101	Barataria Bay	Siltation
021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Mercury
021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Oil & Grease
021102	Barataria Basin Coastal Bays and Gulf Waters to the state three-mile limit	Pathogen indicators
030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Cadmium

Waterbody Subsegment	Waterbody Description	Suspected Causes
030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Copper
030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Lead
030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Suspended solids
030103	Calcasieu River - Rapides-Allen Parish line to confluence with Marsh Bayou (Scenic)	Turbidity
030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Cadmium
030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Copper
030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Lead
030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Suspended solids
030201	Calcasieu River - Confluence with Marsh Bayou to Saltwater barrier (Scenic)	Turbidity
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Ammonia
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Contaminated sediments (Metals, organics, toxicity)
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Copper
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Mercury
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Pathogen indicators
030301	Calcasieu River and Ship Channel - Saltwater Barrier to Moss Lake (estuarine) (includes Coon Island and Clooney Island Loops)	Priority organics
030302	Lake Charles	Non-priority organics
030302	Lake Charles	Pathogen indicators
030302	Lake Charles	Priority organics
030303	Prien Lake	Priority organics
030304	Moss Lake (Estuarine)	Copper
030304	Moss Lake (Estuarine)	Priority organcis
030305	Contraband Bayou (Estuarine)	Nutrients
030305	Contraband Bayou (Estuarine)	Organic enrichment/low DO
030305	Contraband Bayou (Estuarine)	Pathogen indicators
030305	Contraband Bayou (Estuarine)	Priority organics
030306	Bayou Verdine (Estuarine)	Contaminated sediments (Metals, organics,
030306	Bayou Verdine (Estuarine)	Metals
030306	Bayou Verdine (Estuarine)	Non-priority organics
030306	Bayou Verdine (Estuarine)	Oil & grease
030306	Bayou Verdine (Estuarine)	Priority organics includng (Total Phenols, Ethylene Dichloride)
030401	Calcasieu River-Calcasieu Ship Channel below Moss Lake to the Gulf of Mexico (Estuarine)(includes Monkey Island Loop)	Pathogen indicators
030401	Calcasieu River-Calcasieu Ship Channel below Moss Lake to the Gulf of Mexico (Estuarine)(includes Monkey Island Loop)	Priority organics

Waterbody Subsegment	Waterbody Description	Suspected Causes
030402	Calcasieu Lake	Pathogen indicators
030402	Calcasieu Lake	Priority organics
030702	English Bayou - Headwaters to Calcasieu River	Lead
030702	English Bayou - Headwaters to Calcasieu River	Mercury
030702	English Bayou - Headwaters to Calcasieu River	Nutrients
030702	English Bayou - Headwaters to Calcasieu River	Organic enrichment/low DO
030702	English Bayou - Headwaters to Calcasieu River	Suspended solids
030702	English Bayou - Headwaters to Calcasieu River	Turbidity
030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Cadmium
030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Copper
030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Lead
030801	West Fork Calcasieu River - From confluence with Beckwith Creek and Hickory Branch to Calcasieu River	Organic enrichment/low DO
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Contaminated sediments (metals, organics, toxicity)
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Copper
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Non-priority organics
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Nutrients
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Oil & Grease
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Organic enrichment/low DO
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Other inorganics
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Pathogen indicators
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	PCBs
030901	Bayou D'Inde - Headwaters to Calcasieu River (Estuarine)	Priority organics including (Tetrachloroethane, Hexachlorobutadine, Bromoform)
031201	Calcasieu River Basin - Coastal Bays and Gulf waters to State three-mile limit	Mercury
040102	Comite River - From Little Comite Creek and Comite Creek at Mississippi State Line to Wilson-Clinton Hwy. (East Feliciana Parish)	Nutrients
040102	Comite River - From Little Comite Creek and Comite Creek at Mississippi State Line to Wilson-Clinton Hwy. (East Feliciana Parish)	Pathogen indicators
040102	Comite River - From Little Comite Creek and Comite Creek at Mississippi State Line to Wilson-Clinton Hwy. (East Feliciana Parish)	Suspended solids
040102	Comite River - From Little Comite Creek and Comite Creek at Mississippi State Line to Wilson-Clinton Hwy. (East Feliciana Parish)	Taste & Odor
040103	Comite River - Entrance of White Bayou to Amite River	Copper *
040103	Comite River - Entrance of White Bayou to Amite River	Lead *
040103	Comite River - Entrance of White Bayou to Amite River	Mercury *
040103	Comite River - Entrance of White Bayou to Amite River	Nutrients
040103	Comite River - Entrance of White Bayou to Amite River	Oil & Grease
040103	Comite River - Entrance of White Bayou to Amite River	Organic enrichment/low DO
040103	Comite River - Entrance of White Bayou to Amite River	Pathogen indicators
040103	Comite River - Entrance of White Bayou to Amite River	Siltation
040103	Comite River - Entrance of White Bayou to Amite River	Suspended solids
040103	Comite River - Entrance of White Bayou to Amite River	Taste & Odor
040201	Bayou Manchac - Headwaters to Amite River	Ammonia

Waterbody Subsegment	Waterbody Description	Suspected Causes
040201	Bayou Manchac - Headwaters to Amite River	Lead *
040201	Bayou Manchac - Headwaters to Amite River	Mercury *
040201	Bayou Manchac - Headwaters to Amite River	Nitrogen
040201	Bayou Manchac - Headwaters to Amite River	Non-priority organics
040201	Bayou Manchac - Headwaters to Amite River	Oil & Grease
040201	Bayou Manchac - Headwaters to Amite River	Organic enrichment/low DO
040201	Bayou Manchac - Headwaters to Amite River	Pathogen indicators
040201	Bayou Manchac - Headwaters to Amite River	Phosphorus
040201	Bayou Manchac - Headwaters to Amite River	Salinity/TDS/chlorides/sulfates
040201	Bayou Manchac - Headwaters to Amite River	Siltation
040201	Bayou Manchac - Headwaters to Amite River	Suspended solids
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Cadmium *
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Copper *
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Lead *
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Mercury *
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Organic enrichment/low DO
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Suspended solids
040301	Amite River - Mississippi State Line to LA Hwy. 37 (Scenic)	Turbidity
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Copper *
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Lead *
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Mercury *
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Organic enrichment/low DO
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Pathogen indicators
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Phosphorus
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Suspended solids
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Taste & Odor
040302	Amite River - LA Hwy. 37 to Amite River Diversion Canal	Turbidity
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Nutrients
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Oil & Grease
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Organic enrichment/low DO
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Pathogen indicators
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Siltation
040303	Amite River - Amite River Diversion Canal to Lake Maurepas	Suspended solids
040304	Grays Creek - Headwaters to Amite River	Nutrients
040304	Grays Creek - Headwaters to Amite River	Organic enrichment/low DO
040304	Grays Creek - Headwaters to Amite River	Other inorganics
040304	Grays Creek - Headwaters to Amite River	Pathogen indicators
040304	Grays Creek - Headwaters to Amite River	Siltation
040304	Grays Creek - Headwaters to Amite River	Suspended solids
040304	Grays Creek - Headwaters to Amite River	Taste & Odor
040305	Colyell Creek System (includes Colyell Bay)	Nutrients

Waterbody Subsegment	Waterbody Description	Suspected Causes
040305	Colyell Creek System (includes Colyell Bay)	Organic enrichment/low DO
040305	Colyell Creek System (includes Colyell Bay)	Pathogen indicators
0404	Unnamed Ponds & Swamps approx. 4 1/2 miles north of Darrow (Old Inger Superfund Site)	Priority organics *
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Mercury *
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Noxious aquatic plants
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Nutrients
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Oil & Grease
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Organic enrichment/low DO
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Pathogen indicators
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Pesticides
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Priority organics *
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Siltation
040401	Blind River - From Amite River Diversion Canal to mouth at Lake Maurepas (Scenic)	Taste & Odor
040402	Amite River Diversion Canal	Nutrients
040402	Amite River Diversion Canal	Oil & Grease
040402	Amite River Diversion Canal	Organic enrichment/low DO
040402	Amite River Diversion Canal	Pathogen indicators
040402	Amite River Diversion Canal	Siltation
040402	Amite River Diversion Canal	Suspended solids
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Mercury *
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Noxious aquatic plants
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Nutrients
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Oil & Grease
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Organic enrichment/low DO
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Pathogen indicators
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Pesticides
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Phosphorus
040403	Blind River - Source to confluence with Amite River Diversion Canal (Scenic)	Siltation
040404	New River - Headwaters to New River Canal	Noxious aquatic plants
040404	New River - Headwaters to New River Canal	Oil & Grease
040404	New River - Headwaters to New River Canal	Priority organics *
040404	New River - Headwaters to New River Canal	Salinity/TDS/chlorides/sulfates
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Cadmium *
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Copper *
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Lead *
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Mercury *

Waterbody Subsegment	Waterbody Description	Suspected Causes
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Salinity/TDS/chlorides/sulfates
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Siltation
040501	Tickfaw River - From Mississippi State Line to LA Hwy. 42 (Scenic)	Suspended solids
040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Nitrogen
040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Pathogen indicators
040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Phosphorus
040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Salinity/TDS/chlorides/sulfates
040502	Tickfaw River - LA Hwy. 42 to Lake Maurepas	Suspended solids
040503	Natalbany River - Headwaters to Tickfaw River	Cadmium *
040503	Natalbany River - Headwaters to Tickfaw River	Copper *
040503	Natalbany River - Headwaters to Tickfaw River	Lead *
040503	Natalbany River - Headwaters to Tickfaw River	Organic enrichment/low DO
040503	Natalbany River - Headwaters to Tickfaw River	Pathogen indicators
040503	Natalbany River - Headwaters to Tickfaw River	Phosphorus
040503	Natalbany River - Headwaters to Tickfaw River	Salinity/TDS/chlorides/sulfates
040503	Natalbany River - Headwaters to Tickfaw River	Suspended solids
040504	Yellow Water River - Origin to Pontchatoula Creek	Copper *
040504	Yellow Water River - Origin to Pontchatoula Creek	Lead *
040504	Yellow Water River - Origin to Pontchatoula Creek	Mercury *
040504	Yellow Water River - Origin to Pontchatoula Creek	Organic enrichment/low DO
040504	Yellow Water River - Origin to Pontchatoula Creek	Pathogen indicators
040504	Yellow Water River - Origin to Pontchatoula Creek	Pesticides
040504	Yellow Water River - Origin to Pontchatoula Creek	Phosphorus
040504	Yellow Water River - Origin to Pontchatoula Creek	Salinity/TDS/chlorides/sulfates
040504	Yellow Water River - Origin to Pontchatoula Creek	Suspended solids
040505	Pontchatoula Creek and Pontchatoula River	Nutrients
040505	Pontchatoula Creek and Pontchatoula River	Organic enrichment/low DO
040505	Pontchatoula Creek and Pontchatoula River	Pathogen indicators
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Copper *
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Mercury *
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Nutrients
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Organic enrichment/low DO
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Salinity/TDS/chlorides/sulfates
040601	Pass Manchac - Lake Maurepas to Lake Pontchartrain	Siltation
040602	Lake Maurepas	Copper *
040602	Lake Maurepas	Nitrogen
040602	Lake Maurepas	Noxious aquatic plants
040602	Lake Maurepas	Organic enrichment/low DO
040602	Lake Maurepas	Pathogen indicators
040602	Lake Maurepas	Phosphorus
040603	Selsers Creek - Origin to South Slough	Ammonia
040603	Selsers Creek - Origin to South Slough	Nutrients
040603	Selsers Creek - Origin to South Slough	Organic enrichment/low DO
040603	Selsers Creek - Origin to South Slough	Pathogen indicators
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Ammonia
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Cadmium *
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Copper *

Waterbody Subsegment	Waterbody Description	Suspected Causes
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Lead *
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Mercury *
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Nitrogen
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Organic enrichment/low DO
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Pathogen indicators
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	pH
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Phosphorus
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Salinity/TDS/chlorides/sulfates
040701	Tangipahoa River - Mississippi State Line to Interstate Highway I-12 (Scenic)	Suspended solids
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Ammonia
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Nutrients
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Pathogen indicators
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	pH
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Salinity/TDS/chlorides/sulfates
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Suspended solids
040702	Tangipahoa River - From Interstate Highway I-12 to Lake Pontchartrain	Turbidity
040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Ammonia
040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Nutrients
040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Organic enrichment/low DO
040703	Big Creek and Tributaries - Headwaters to confluence with Tangipahoa River	Pathogen indicators
040704	Chappepeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Ammonia
040704	Chappepeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Organic enrichment/low DO
040704	Chappepeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Other inorganics
040704	Chappepeela Creek - From Louisiana Hwy. 1062 to its entrance into the Tangipahoa River	Pathogen indicators
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Cadmium *
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Copper *
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Lead *
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Mercury *
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Nutrients
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Organic enrichment/low DO
040801	Tchefuncte River and Tributaries - Headwaters to confluence with Bogue Falaya River (Scenic)	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Cadmium *
040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Copper *
040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Lead *
040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Organic enrichment/low DO
040802	Lower Tchefuncte River - From the Bogue Falaya River down to LA Hwy 22, excluding any tributaries from the Bogue Falaya River south to LA Hwy 22 (Scenic)	Pathogen indicators
040803	Lower Tchefuncte River - From LA Hwy. 22 to Lake Pontchartrain (Estuarine)	Organic enrichment/low DO
040803	Lower Tchefuncte River - From LA Hwy. 22 to Lake Pontchartrain (Estuarine)	Pathogen indicators
040804	Bogue Falaya River - Headwaters to Tchefuncte River (Scenic)	Organic enrichment/low DO
040804	Bogue Falaya River - Headwaters to Tchefuncte River (Scenic)	Pathogen indicators
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Cadmium *
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Copper *
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Lead *
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Mercury *
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Organic enrichment/low DO
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	Pathogen indicators
040901	Bayou LaCombe - Headwaters to U.S. Hwy. 190 (Scenic)	pH
040902	Bayou LaCombe - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Mercury *
040902	Bayou LaCombe - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Organic enrichment/low DO
040902	Bayou LaCombe - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Pathogen indicators
040902	Bayou LaCombe - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	pH
040903	Bayou Cane - Headwaters to U.S. Hwy. 190 (Scenic)	Organic enrichment/low DO
040903	Bayou Cane - Headwaters to U.S. Hwy. 190 (Scenic)	Pathogen indicators
040903	Bayou Cane - Headwaters to U.S. Hwy. 190 (Scenic)	pH
040903	Bayou Cane - Headwaters to U.S. Hwy. 190 (Scenic)	Turbidity
040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Mercury *
040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Organic enrichment/low DO
040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Pathogen indicators
040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	pH
040904	Bayou Cane - U.S. Hwy. 190 to Lake Pontchartrain (Scenic) Estuarine	Turbidity
040905	Bayou Liberty - Headwaters to LA Hwy. 433	Mercury *
040905	Bayou Liberty - Headwaters to LA Hwy. 433	Pathogen indicators
040905	Bayou Liberty - Headwaters to LA Hwy. 433	pH
040905	Bayou Liberty - Headwaters to LA Hwy. 433	Turbidity
040906	Bayou Liberty - LA Highway 433 to confluence with Bayou Bonfouca (Estuarine)	Mercury *
040906	Bayou Liberty - LA Highway 433 to confluence with Bayou Bonfouca (Estuarine)	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
040906	Bayou Liberty - LA Highway 433 to confluence with Bayou Bonfouca (Estuarine)	pH
040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Mercury *
040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Oil & Grease
040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Organic enrichment/low DO
040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Pathogen indicators
040907	Bayou Bonfouca - Headwaters to LA Hwy. 433	Priority organics *
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Copper *
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Mercury *
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Non-priority organics
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Oil & Grease
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Organic enrichment/low DO
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Pathogen indicators
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Pesticides
040908	Bayou Bonfouca - LA Highway 433 to Lake Pontchartrain (Estuarine)	Priority organics *
040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Nutrients
040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Oil & Grease
040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Organic enrichment/low DO
040909	W-14 Main Diversion Canal - from its origin in the north end of the City of Slidell to its junction with Salt Bayou	Pathogen indicators
040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Nutrients
040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Organic enrichment/low DO
040910	Salt Bayou - Headwaters to Lake Pontchartrain (Estuarine)	Pathogen indicators
040911	Grand Lagoon - Grand Lagoon and Associated Canals (Estuarine)	Organic enrichment/low DO
040911	Grand Lagoon - Grand Lagoon and Associated Canals (Estuarine)	Pathogen indicators
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Copper *
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Mercury *
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Nitrogen
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Oil & Grease
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Organic enrichment/low DO
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Pathogen indicators
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Phosphorus
041001	Lake Pontchartrain - West of Highway 11 Bridge (Estuarine)	Salinity/TDS/chlorides/sulfates
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Mercury *
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Nitrogen

Waterbody Subsegment	Waterbody Description	Suspected Causes
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Oil & Grease
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Organic enrichment/low DO
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Pathogen indicators
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Phosphorus
041002	Lake Pontchartrain - East of Highway 11 Bridge (Estuarine)	Salinity/TDS/chlorides/sulfates
041101	Bonnet Carre Spillway	Nutrients
041101	Bonnet Carre Spillway	Organic enrichment/low DO
041101	Bonnet Carre Spillway	Pathogen indicators
041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Nutrients
041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Oil & Grease
041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Organic enrichment/low DO
041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Pathogen indicators
041201	Bayou Labranche - Headwaters to Lake Pontchartrain (Scenic) (Estuarine)	Zinc *
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Metals *
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Non-priority organics
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Oil & Grease
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Organic enrichment/low DO
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Other inorganics
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Pathogen indicators
041202	Bayou Trepagnier - Norco to Bayou Labranche (Scenic) (Estuarine)	Priority organics *
041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Oil & Grease
041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Organic enrichment/low DO
041203	Duncan Canal (Parish Line Canal) - From source at Kenner Corporation limits to Lake Pontchartrain (Estuarine)	Pathogen indicators
041301	Bayou St. John (Scenic) (Estuarine)	Nutrients
041301	Bayou St. John (Scenic) (Estuarine)	Organic enrichment/low DO
041301	Bayou St. John (Scenic) (Estuarine)	Pathogen indicators
041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Nutrients
041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Oil & Grease
041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Organic enrichment/low DO
041302	Lake Pontchartrain Drainage Canals, Jefferson and Orleans Parishes (Estuarine)	Pathogen indicators
041401	New Orleans East Leveed Waterbodies (Estuarine)	Oil & Grease
041401	New Orleans East Leveed Waterbodies (Estuarine)	Organic enrichment/low DO
041401	New Orleans East Leveed Waterbodies (Estuarine)	Pathogen indicators
041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Oil & Grease
041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Organic enrichment/low DO

Waterbody Subsegment	Waterbody Description	Suspected Causes
041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Pathogen indicators
041501	Inner Harbor Navigation Canal - Mississippi River Lock to Lake Pontchartrain (Estuarine)	Salinity/TDS/chlorides/sulfates
041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Oil & Grease
041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Pathogen indicators
041601	Intracoastal Waterway - Inner Harbor Navigation Canal to Chef Menteur Pass (Estuarine)	Salinity/TDS/chlorides/sulfates
041701	The Rigolets (Estuarine)	Copper *
041701	The Rigolets (Estuarine)	Mercury *
041701	The Rigolets (Estuarine)	Pathogen indicators
041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Oil & Grease
041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Organic enrichment/low DO
041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Pathogen indicators
041702	Bayou Sauvage - New Orleans hurricane protection levee to Chef Menteur Pass and Chef Menteur (Estuarine)	Salinity/TDS/chlorides/sulfates
041704	Lake St. Catherine	Pathogen indicators
041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Mercury *
041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Nutrients
041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Organic enrichment/low DO
041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Pathogen indicators
041801	Bayou Bienvenue - Headwaters to Hurricane Gate at Mississippi River Gulf Outlet (Estuarine)	Salinity/TDS/chlorides/sulfates
041804	Bayou Dupre - Lake Borgne Canal To Terre Beau Bayou (Scenic)	Pathogen indicators
041805	Lake Borgne Canal (Violet Canal) - Mississippi River siphon at Violet to Bayou Dupre (Scenic) (Estuarine)	Organic enrichment/low DO
041805	Lake Borgne Canal (Violet Canal) - Mississippi River siphon at Violet to Bayou Dupre (Scenic) (Estuarine)	Pathogen indicators
041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Organic enrichment/low DO
041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Pathogen indicators
041901	Mississippi River Gulf Outlet - Intracoastal Waterway to Breton Sound (mile 30)	Salinity/TDS/chlorides/sulfates
042001	Lake Borgne	Pathogen indicators
042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Nutrients
042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Organic enrichment/low DO
042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Pathogen indicators
042002	Bayou Bienvenue - Bayou Villere to Lake Borgne (Scenic) (Estuarine)	Salinity/TDS/chlorides/sulfates
042101	Bayou Terre Aux Boeufs (Estuarine)	Pathogen indicators
042105	Lake Lery	Pathogen indicators
042201	Chandeleur Sound	Oil & Grease
042202	California Bay , Breton Sound	Oil & Grease
042206	Eloi Bay	Oil & Grease
042209	Lake Pontchartrain Basin Coastal Bays and Gulf Waters to State three-mile limit	Mercury *

Waterbody Subsegment	Waterbody Description	Suspected Causes
070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Mercury *
070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Pesticides
070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Priority organics including (Dioxin) *
070201	Mississippi River - From Old River Control Structure to Monte Sano Bayou	Siltation
070202	Old River Lake or Raccourci Lake	Noxious aquatic plants
070202	Old River Lake or Raccourci Lake	Siltation
070202	Old River Lake or Raccourci Lake	Nutrients
070202	Old River Lake or Raccourci Lake	Organic enrichment/low DO
070202	Old River Lake or Raccourci Lake	Pathogen indicators
070203	Devil's Swamp Lake and Bayou Baton Rouge	Unknown toxicity
070203	Devil's Swamp Lake and Bayou Baton Rouge	Arsenic *
070203	Devil's Swamp Lake and Bayou Baton Rouge	Lead *
070203	Devil's Swamp Lake and Bayou Baton Rouge	Mercury *
070203	Devil's Swamp Lake and Bayou Baton Rouge	Non-priority organics
070203	Devil's Swamp Lake and Bayou Baton Rouge	Nutrients
070203	Devil's Swamp Lake and Bayou Baton Rouge	Oil & Grease
070203	Devil's Swamp Lake and Bayou Baton Rouge	Organic enrichment/low DO
070203	Devil's Swamp Lake and Bayou Baton Rouge	Pesticides including (PCBs)
070203	Devil's Swamp Lake and Bayou Baton Rouge	Priority organics including (Hexachlorobenzene, Hexachlorobutadine) *
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Mercury *
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Nitrogen
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Pathogen indicators
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Pesticides
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Phosphorus
070301	Mississippi River - From Monte Sano Bayou to Head of Passes	Priority organics *
070401	Mississippi River Passes - Head of Passes to Mouth of Passes (Estuarine) (Includes Southwest, South, North Passes and Pass a Loutre	Pathogen indicators
070402	Baptiste Collette Bayou (Estuarine)	Oil & Grease
070403	Octave Pass and Main Pass (Estuarine)	Pathogen indicators
070404	Tiger Pass, Red Pass, Grand Pass, Tante Phine Pass (Estuarine)	Pathogen indicators
070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Nutrients
070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Siltation
070501	Bayou Sara - Mississippi State Line to Mississippi River Confluence	Suspended solids
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Cadmium *
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Copper *
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Lead *
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Mercury *
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Siltation
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Suspended solids
070502	Thompson Creek - Mississippi State Line to Mississippi River confluence	Turbidity
070503	Capitol Lake	Metals *
070503	Capitol Lake	Non-priority organics
070503	Capitol Lake	Nutrients
070503	Capitol Lake	Oil & Grease
070503	Capitol Lake	Organic enrichment/low DO
070503	Capitol Lake	Other inorganics
070503	Capitol Lake	Pathogen indicators
070503	Capitol Lake	Pesticides including (PCBs)
070503	Capitol Lake	Priority organics *
070503	Capitol Lake	Taste & Odor
070503	Capitol Lake	Unknown toxicity
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Ammonia
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Chlorine
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Metals *
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Non-priority organics
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Oil & Grease
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Pesticides
070504	Monte Sano Bayou - From U.S. Hwy. 61 to the Mississippi River confluence	Priority organics *
070505	Tunica Bayou - Headwaters to Mississippi River	Nutrients
070505	Tunica Bayou - Headwaters to Mississippi River	Suspended solids
070601	Mississippi River Basin Coastal Bays and Gulf Waters to State three-mile limit	Mercury *
070601	Mississippi River Basin Coastal Bays and Gulf Waters to State three-mile limit	Oil & Grease
070601	Mississippi River Basin Coastal Bays and Gulf Waters to State three-mile limit	Pathogen indicators
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Cadmium
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Copper
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Lead
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Mercury
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Nutrients
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Organic enrichment/low DO
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Pesticides
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Priority organics including (Dioxin)
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Suspended solids
080101	Ouachita River - Arkansas State Line to Columbia Lock and Dam	Turbidity
080102	Bayou Chauvin - Headwaters to the Ouachita River	Ammonia

Waterbody Subsegment	Waterbody Description	Suspected Causes
080102	Bayou Chauvin - Headwaters to the Ouachita River	Noxious aquatic plants
080102	Bayou Chauvin - Headwaters to the Ouachita River	Nutrients
080102	Bayou Chauvin - Headwaters to the Ouachita River	Organic enrichment/low DO
080102	Bayou Chauvin - Headwaters to the Ouachita River	Pathogen indicators
080102	Bayou Chauvin - Headwaters to the Ouachita River	pH
080102	Bayou Chauvin - Headwaters to the Ouachita River	Suspended solids
080102	Bayou Chauvin - Headwaters to the Ouachita River	Turbidity
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Copper
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Lead
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Mercury
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Nutrients
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Organic enrichment/low DO
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Pesticides
080201	Ouachita River - Columbia Lock and Dam to Jonesville	Siltation
080202	Bayou Louis - Headwaters to Ouachita River	Pesticides
080202	Bayou Louis - Headwaters to Ouachita River	Siltation
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Cadmium
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Copper
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Lead
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Mercury
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Pesticides
080301	Black River - Jonesville to Corps of Engineers Control Structure (at mile 25, Serena)	Unknown toxicity
080302	Black River - Corps of Engineers Control Structure to Red River	Nutrients
080302	Black River - Corps of Engineers Control Structure to Red River	Pesticides
080302	Black River - Corps of Engineers Control Structure to Red River	Siltation
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Lead
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Other inorganics
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Pathogen indicators
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Pesticides
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Suspended solids
080401	Bayou Bartholomew - Arkansas State Line to Dead Bayou (Lake Bartholomew) (Scenic)	Turbidity
080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Lead
080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Mercury
080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Organic enrichment/low DO
080501	Bayou de L'Outre - Arkansas State Line to Ouachita River (Scenic)	Salinity/TDS/chlorides/sulfates
080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Lead
080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Nutrients
080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Organic enrichment/low DO

Waterbody Subsegment	Waterbody Description	Suspected Causes
080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Other inorganics
080603	Bayou D'Arbonne - From Lake Claiborne to Bayou D'Arbonne Lake	Suspended solids
080604	Bayou D'Arbonne Lake	Lead
080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Lead
080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Mercury
080605	Bayou D'Arbonne - From Bayou D'Arbonne Lake to Ouachita River (Scenic)	Suspended solids
080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Lead
080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Organic enrichment/low DO
080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Salinity/TDS/chlorides/sulfates
080609	Corney Bayou - From Corney Lake to Bayou D'Arbonne Lake (Scenic)	Suspended solids
080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Lead
080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Organic enrichment/low DO
080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Pathogen indicators
080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Salinity/TDS/chlorides/sulfates
080610	Middle Fork of Bayou D'Arbonne - From origin to Bayou D'Arbonne Lake (Scenic)	Turbidity
0809	Little Bayou Boeuf/Wham Brake (within segment 0809)	Dioxins
080901	Boeuf River - Arkansas State Line to Ouachita River	Ammonia
080901	Boeuf River - Arkansas State Line to Ouachita River	Mercury
080901	Boeuf River - Arkansas State Line to Ouachita River	Nitrogen
080901	Boeuf River - Arkansas State Line to Ouachita River	Organic enrichment/low DO
080901	Boeuf River - Arkansas State Line to Ouachita River	Pesticides
080901	Boeuf River - Arkansas State Line to Ouachita River	Phosphorus
080901	Boeuf River - Arkansas State Line to Ouachita River	Salinity/TDS/chlorides/sulfates
080901	Boeuf River - Arkansas State Line to Ouachita River	Siltation
080901	Boeuf River - Arkansas State Line to Ouachita River	Suspended solids
080901	Boeuf River - Arkansas State Line to Ouachita River	Turbidity
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Nitrogen
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Nutrients
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Organic enrichment/low DO
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Pesticides
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Phosphorus
080902	Bayou Bonne Idee - Headwaters to Boeuf River	Suspended solids
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Nitrogen
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Organic enrichment/low DO
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Pesticides
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Phosphorus
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Salinity/TDS/chlorides/sulfates
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Suspended solids

Waterbody Subsegment	Waterbody Description	Suspected Causes
080903	Big Creek - Headwaters to Boeuf River (including Big Colewa Bayou)	Turbidity
0809(04)	Little Bayou Boeuf/Wham Brake (within segment 080904)	Dioxins
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Mercury
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Nutrients
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Organic enrichment/low DO
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Pathogen indicators
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Pesticides
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Priority organics including (Dioxins)
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Suspended solids
080904	Bayou Lafourche - Near Oakridge to Boeuf River near Columbia	Turbidity
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Ammonia
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Other inorganics
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Pathogen indicators
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Pesticides
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Suspended solids
080905	Turkey Creek - Headwaters to Turkey Creek Cutoff and Turkey Creek Cutoff to Big Creek including Glade Slough	Turbidity
080909	Crew Lake	Pesticides
080910	Clear Lake	Pesticides
080910	Clear Lake	Nutrients
080910	Clear Lake	Organic enrichment/low DO
080910	Clear Lake	Pathogen indicators
080910	Clear Lake	Suspended solids
080912	Tisdale Brake/Staulkinghead Creek - from origin to Little Bayou Boeuf	Dioxins
081001	Bayou Macon - Arkansas State Line to Tensas River	Nutrients
081001	Bayou Macon - Arkansas State Line to Tensas River	Organic enrichment/low DO
081001	Bayou Macon - Arkansas State Line to Tensas River	Pathogen indicators
081001	Bayou Macon - Arkansas State Line to Tensas River	Pesticides
081001	Bayou Macon - Arkansas State Line to Tensas River	Suspended solids
081001	Bayou Macon - Arkansas State Line to Tensas River	Turbidity
081002	Joe's Bayou - Headwaters to Bayou Macon	Nutrients
081002	Joe's Bayou - Headwaters to Bayou Macon	Organic enrichment/low DO
081002	Joe's Bayou - Headwaters to Bayou Macon	Pesticides
081002	Joe's Bayou - Headwaters to Bayou Macon	Suspended solids
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Lead
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Nutrients
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Organic enrichment/low DO

Waterbody Subsegment	Waterbody Description	Suspected Causes
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Other inorganics
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Pesticides
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Salinity/TDS/chlorides/sulfates
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Suspended solids
081201	Tensas River - Headwaters to Jonesville (including Tensas Bayou)	Turbidity
081202	Lake St. Joseph (Oxbow Lake)	Nutrients
081202	Lake St. Joseph (Oxbow Lake)	Organic enrichment/low DO
081202	Lake St. Joseph (Oxbow Lake)	Pesticides
081202	Lake St. Joseph (Oxbow Lake)	Suspended solids
081203	Lake Bruin (Oxbow Lake)	Nutrients
081203	Lake Bruin (Oxbow Lake)	Organic enrichment/low DO
081203	Lake Bruin (Oxbow Lake)	Pesticides
081401	Dugdemona River - Headwaters to junction with Big Creek	Cadmium
081401	Dugdemona River - Headwaters to junction with Big Creek	Copper
081401	Dugdemona River - Headwaters to junction with Big Creek	Dioxins
081401	Dugdemona River - Headwaters to junction with Big Creek	Lead
081401	Dugdemona River - Headwaters to junction with Big Creek	Mercury
081401	Dugdemona River - Headwaters to junction with Big Creek	Non-priority organics
081401	Dugdemona River - Headwaters to junction with Big Creek	Nutrients
081401	Dugdemona River - Headwaters to junction with Big Creek	Organic enrichment/low DO
081402	Dugdemona River - From Big Creek to Little River	Copper
081402	Dugdemona River - From Big Creek to Little River	Lead
081402	Dugdemona River - From Big Creek to Little River	Mercury
081402	Dugdemona River - From Big Creek to Little River	Organic enrichment/low DO
081402	Dugdemona River - From Big Creek to Little River	Salinity/TDS/chlorides/sulfates
081402	Dugdemona River - From Big Creek to Little River	Turbidity
081501	Castor Creek - Headwaters to Little River	Cadmium
081501	Castor Creek - Headwaters to Little River	Copper
081501	Castor Creek - Headwaters to Little River	Lead
081501	Castor Creek - Headwaters to Little River	Mercury
081501	Castor Creek - Headwaters to Little River	Oil & Grease
081501	Castor Creek - Headwaters to Little River	Organic enrichment/low DO
081501	Castor Creek - Headwaters to Little River	Pathogen indicators
081501	Castor Creek - Headwaters to Little River	Salinity/TDS/chlorides/sulfates
081501	Castor Creek - Headwaters to Little River	Suspended solids
081503	Beaucoup Creek - Headwaters to Castor Creek	Lead
081503	Beaucoup Creek - Headwaters to Castor Creek	Organic enrichment/low DO
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Cadmium
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Copper
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Lead
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Non-priority organics
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Oil & Grease

Waterbody Subsegment	Waterbody Description	Suspected Causes
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Salinity/TDS/chlorides/sulfates
081601	Little River - Confluence of Castor Creek and Dugdemona River to junction with Bear Creek (Scenic)	Turbidity
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Cadmium
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Copper
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Lead
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Mercury
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Oil & Grease
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Pathogen indicators
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Salinity/TDS/chlorides/sulfates
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Siltation
081602	Little River - From Bear Creek to Catahoula Lake (Scenic)	Turbidity
081603	Catahoula Lake	Oil & Grease
081603	Catahoula Lake	Salinity/TDS/chlorides/sulfates
081604	Catahoula Lake Diversion Canal - Catahoula Lake to Black River	Copper
081604	Catahoula Lake Diversion Canal - Catahoula Lake to Black River	Lead
081609	Hemphill Creek - Headwaters to Catahoula Lake (includes Hair Creek)	Organic enrichment/low DO
081609	Hemphill Creek - Headwaters to Catahoula Lake (includes Hair Creek)	Pathogen indicators
081611	Bayou Funny Louis - Headwaters to Little River	Oil & Grease
081611	Bayou Funny Louis - Headwaters to Little River	Salinity/TDS/chlorides/sulfates
081611	Bayou Funny Louis - Headwaters to Little River	Turbidity
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Cadmium
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Copper
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Lead
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Mercury
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Nutrients
090101	Pearl River - Mississippi State Line to Pearl River Navigation Canal	Pathogen indicators
090102	East Pearl River - From confluence with Holmes Bayou to Interstate Hwy. 10	Mercury
090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	Copper
090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	Mercury
090103	East Pearl River - From Interstate Hwy. 10 to Lake Borgne (Estuarine)	Pathogen indicators
090104	Peters Creek - Headwaters to Pearl River	Nutrients
090104	Peters Creek - Headwaters to Pearl River	Organic enrichment/low DO
090104	Peters Creek - Headwaters to Pearl River	Pathogen indicators
090104	Peters Creek - Headwaters to Pearl River	Suspended solids
090105	Pearl River Navigation Canal - From Pools Bluff to Lock No. 3	Mercury

Waterbody Subsegment	Waterbody Description	Suspected Causes
090106	Holmes Bayou - From the Pearl River to the West Pearl River (Scenic)	Mercury
090107	Pearl River - From Pearl River Navigation Canal to Holmes Bayou	Mercury
090201	West Pearl River - From Headwaters to confluence with Holmes Bayou (Scenic)	Mercury
090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Cadmium
090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Copper
090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Lead
090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths) (Scenic)	Mercury
090202	West Pearl River - From confluence with Holmes Bayou to the Rigolets (includes east and west mouths)	Pathogen indicators
090203	Lower Bogue Chitto - From Pearl River Navigation Canal to Wilson's Slough	Mercury
090203	Lower Bogue Chitto - From Pearl River Navigation Canal to Wilsons Slough	Pathogen indicators
090203	Lower Bogue Chitto - From Pearl River Navigation Canal to Wilsons Slough	Turbidity
090204	Pearl River Navigation Canal below Lock No. 3	Mercury
090205	Wilson Slough - all of that portion of the slough ((bayou) lying within the boundaries of St. Tammany Parish (Scenic)	Mercury
090206	Bradley Slough - all of that portion of the slough (bayou) lying within the boundaries of St. Tammany Parish (Scenic)	Mercury
090207	Middle Pearl River and West Middle Pearl River - From West Pearl River to Little Lake	Mercury
090401	Bogue Lusa Creek - Headwaters to Pearl River	Nutrients
090401	Bogue Lusa Creek - Headwaters to Pearl River	Organic enrichment/low DO
090401	Bogue Lusa Creek - Headwaters to Pearl River	Pathogen indicators
090401	Bogue Lusa Creek - Headwaters to Pearl River	pH
090401	Bogue Lusa Creek - Headwaters to Pearl River	Turbidity
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Cadmium
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Copper
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Lead
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Mercury
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Pathogen indicators
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	pH
090501	Bogue Chitto River - From Mississippi State Line to Pearl River Navigation Canal (Scenic)	Turbidity
090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Siltation
090506	Thigpen Creek - Headwaters to the Bogue Chitto River	Suspended solids
100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Mercury
100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Organic enrichment/low DO
100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Salinity/TDS/chlorides/sulfates
100101	Red River - Arkansas State Line to Alexandria (Hwy. 165)	Suspended solids

Waterbody Subsegment	Waterbody Description	Suspected Causes
100201	Red River - Alexandria (Hwy. 165) to Old River Control Structure Diversion Channel	Mercury
100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Oil & Grease
100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Pathogen indicators
100301	Black Bayou - Texas State Line to LA Hwy. 1 at Black Bayou Lake	Salinity/TDS/chlorides/sulfates
100302	Black Bayou Lake - From Hwy. 1 to spillway	Mercury
100302	Black Bayou Lake - From Hwy. 1 to spillway	Noxious aquatic plants
100302	Black Bayou Lake - From Hwy. 1 to spillway	Salinity/TDS/chlorides/sulfates
100302	Black Bayou Lake - From Hwy. 1 to spillway	Oil & Grease
100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Oil & Grease
100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Pathogen indicators
100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Salinity/TDS/chlorides/sulfates
100303	Black Bayou - From Spillway at Black Bayou lake to Twelve Mile Bayou	Turbidity
100304	Twelve Mile Bayou - Origin to Red River	Lead
100304	Twelve Mile Bayou - Origin to Red River	Mercury
100304	Twelve Mile Bayou - Origin to Red River	Oil & Grease
100304	Twelve Mile Bayou - Origin to Red River	Organic enrichment/low DO
100304	Twelve Mile Bayou - Origin to Red River	Salinity/TDS/chlorides/sulfates
100304	Twelve Mile Bayou - Origin to Red River	Unknown toxicity
100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Nutrients
100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Organic enrichment/low DO
100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Pathogen indicators
100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Salinity/TDS/chlorides/sulfates
100305	Mahlin Bayou/McCain Creek - Origin to confluence with Twelve Mile Bayou	Suspended solids
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Oil & Grease
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Pathogen indicators
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Pesticides
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Salinity/TDS/chlorides/sulfates
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Siltation
100306	Kelly Bayou - Arkansas State Line to Black Bayou	Suspended solids
100309	Cross Bayou - Texas State Line to Cross Lake	Nutrients
100309	Cross Bayou - Texas State Line to Cross Lake	Oil & Grease
100309	Cross Bayou - Texas State Line to Cross Lake	Salinity/TDS/chlorides/sulfates
100309	Cross Bayou - Texas State Line to Cross Lake	Suspended solids
100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	Oil & Grease
100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	Organic enrichment/low DO
100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	pH
100401	Bayou Bodcau - From Arkansas State Line to Red Chute Bayou at Cypress Bayou junction (includes Bodcau Lake)	Salinity/TDS/chlorides/sulfates
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Cadmium

Waterbody Subsegment	Waterbody Description	Suspected Causes
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Copper
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Lead
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Nutrients
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Organic enrichment/low DO
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Pathogen indicators
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Siltation
100402	Red Chute Bayou - from Cypress Bayou junction to Flat River	Unknown toxicity
100406	Flat River - Headwaters to Loggy Bayou	Noxious aquatic plants
100406	Flat River - Headwaters to Loggy Bayou	Nutrients
100406	Flat River - Headwaters to Loggy Bayou	Organic enrichment/low DO
100406	Flat River - Headwaters to Loggy Bayou	Pathogen indicators
100406	Flat River - Headwaters to Loggy Bayou	Pesticides
100406	Flat River - Headwaters to Loggy Bayou	Salinity/TDS/chlorides/sulfates
100406	Flat River - Headwaters to Loggy Bayou	Siltation
100406	Flat River - Headwaters to Loggy Bayou	Suspended solids
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Copper
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Lead
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Mercury
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Oil & Grease
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Organic enrichment/low DO
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Other inorganics
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Salinity/TDS/chlorides/sulfates
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Siltation
100501	Bayou Dorcheat - Arkansas State Line to Lake Bistineau (Scenic)	Suspended solids
100502	Lake Bistineau	Cadmium
100502	Lake Bistineau	Copper
100502	Lake Bistineau	Lead
100502	Lake Bistineau	Noxious aquatic plants
100502	Lake Bistineau	Organic enrichment/low DO
100505	Loggy Bayou - Lake Bistineau Dam to Flat River	Organic enrichment/low DO
100506	Loggy Bayou - Flat River to Red River	Lead
100506	Loggy Bayou - Flat River to Red River	Nutrients
100506	Loggy Bayou - Flat River to Red River	Organic enrichment/low DO
100506	Loggy Bayou - Flat River to Red River	Pesticides
100506	Loggy Bayou - Flat River to Red River	Siltation
100601	Bayou Pierre - Headwaters to Sawing Lake	Cadmium
100601	Bayou Pierre - Headwaters to Sawing Lake	Nutrients
100601	Bayou Pierre - Headwaters to Sawing Lake	Organic enrichment/low DO
100601	Bayou Pierre - Headwaters to Sawing Lake	Pathogen indicators
100601	Bayou Pierre - Headwaters to Sawing Lake	Pesticides
100601	Bayou Pierre - Headwaters to Sawing Lake	Salinity/TDS/chlorides/sulfates

Waterbody Subsegment	Waterbody Description	Suspected Causes
100601	Bayou Pierre - Headwaters to Sawing Lake	Siltation
100601	Bayou Pierre - Headwaters to Sawing Lake	Unknown toxicity
100602	Boggy Bayou - Headwaters to Wallace Lake	Nutrients
100602	Boggy Bayou - Headwaters to Wallace Lake	Oil & Grease
100602	Boggy Bayou - Headwaters to Wallace Lake	Organic enrichment/low DO
100602	Boggy Bayou - Headwaters to Wallace Lake	Pathogen indicators
100602	Boggy Bayou - Headwaters to Wallace Lake	Siltation
100603	Wallace Lake	Lead
100603	Wallace Lake	Mercury
100603	Wallace Lake	Non-priority organics
100603	Wallace Lake	Noxious aquatic plants
100603	Wallace Lake	Nutrients
100603	Wallace Lake	Oil & Grease
100603	Wallace Lake	Organic enrichment/low DO
100603	Wallace Lake	Pathogen indicators
100603	Wallace Lake	Salinity/TDS/chlorides/sulfates
100603	Wallace Lake	Siltation
100603	Wallace Lake	Unknown toxicity
100604	Wallace Bayou - Wallace Lake to Bayou Pierre	Organic enrichment/low DO
100605	Lake Edwards and Smithport Lake	Cadmium
100605	Lake Edwards and Smithport Lake	Copper
100605	Lake Edwards and Smithport Lake	Lead
100605	Lake Edwards and Smithport Lake	Mercury
100605	Lake Edwards and Smithport Lake	Noxious aquatic plants
100605	Lake Edwards and Smithport Lake	Nutrients
100605	Lake Edwards and Smithport Lake	Organic enrichment/low DO
100605	Lake Edwards and Smithport Lake	Unknown toxicity
100606	Bayou Pierre - From Sawing Lake to Red River	Nutrients
100606	Bayou Pierre - From Sawing Lake to Red River	Organic enrichment/low DO
100606	Bayou Pierre - From Sawing Lake to Red River	Pathogen indicators
100606	Bayou Pierre - From Sawing Lake to Red River	Pesticides
100606	Bayou Pierre - From Sawing Lake to Red River	Siltation
100701	Black Lake Bayou - Headwaters to Webster-Bienville Parish Line	Organic enrichment/low DO
100701	Black Lake Bayou - Headwaters to Webster-Bienville Parish Line	Pathogen indicators
100701	Black Lake Bayou - Headwaters to Webster-Bienville Parish Line	pH
100701	Black Lake Bayou - Headwaters to Webster-Bienville Parish Line	Siltation
100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Cadmium
100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Lead
100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Organic enrichment/low DO
100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Salinity/TDS/chlorides/sulfates
100702	Black Lake Bayou - Webster-Bienville Parish Line to Black Lake (Scenic)	Turbidity
100703	Black Lake and Clear Lake	Mercury
100704	Kepler Creek - Headwaters to Kepler Lake	Copper
100704	Kepler Creek - Headwaters to Kepler Lake	Lead
100704	Kepler Creek - Headwaters to Kepler Lake	Mercury
100704	Kepler Creek - Headwaters to Kepler Lake	Organic enrichment/low DO
100704	Kepler Creek - Headwaters to Kepler Lake	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
100704	Kepler Creek - Headwaters to Kepler Lake	pH
100704	Kepler Creek - Headwaters to Kepler Lake	Salinity/TDS/chlorides/sulfates
100704	Kepler Creek - Headwaters to Kepler Lake	Siltation
100704	Kepler Creek - Headwaters to Kepler Lake	Unknown toxicity
100705	Kepler Lake	Mercury
100708	Unnamed Tributary to Castor Creek near Town of Castor	Organic enrichment/low DO
100708	Unnamed Tributary to Castor Creek near Town of Castor	Pathogen indicators
100709	Grand Bayou - Headwaters to Black Lake Bayou	Mercury
100709	Grand Bayou - Headwaters to Black Lake Bayou	Siltation
100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Nutrients
100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Organic enrichment/low DO
100710	Unnamed Tributary to Grand Bayou near Town of Hall Summit	Pathogen indicators
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Cadmium
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Copper
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Lead
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Mercury
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Nutrients
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Organic enrichment/low DO
100801	Saline Bayou - from its origin near Arcadia to LA Hwy. 156 in Winn Parish (Scenic)	Pathogen indicators
100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Nutrients
100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Organic enrichment/low DO
100804	Unnamed Tributary to Saline Bayou near Town of Arcadia	Pathogen indicators
101001	Sibley Lake	PCBs
101001	Sibley Lake	Priority organics
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Cadmium
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Copper
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Lead
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Mercury
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Organic enrichment/low DO
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Pathogen indicators
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Siltation
101103	Bayou Kisatchie - Entrance into Kisatchie National Forest to Old River (Scenic)	Turbidity
101302	Latt Lake	Noxious aquatic plants
101401	Buhlow Lake (Pineville)	Organic enrichment/low DO
101401	Buhlow Lake (Pineville)	Pathogen indicators
101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Non-priority organics
101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Nutrients
101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Organic enrichment/low DO
101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Pesticides
101606	Bayou Cocodrie - Wild Cow Bayou to Red River	Siltation

Waterbody Subsegment	Waterbody Description	Suspected Causes
110101	Toledo Bend Reservoir - Texas-Louisiana line to Toledo Bend Dam	Mercury
110101	Toledo Bend Reservoir - Texas-Louisiana line to Toledo Bend Dam	Noxious aquatic plants
110101	Toledo Bend Reservoir - Texas-Louisiana line to Toledo Bend Dam	Pathogen indicators
110201	Sabine River - Toledo Bend Dam to confluence with Old River below Sabine Island Wildlife Management area	Cadmium
110201	Sabine River - Toledo Bend Dam to confluence with Old River below Sabine Island Wildlife Management area	Lead
110301	Sabine River - Confluence with Old River below Sabine Island Wildlife Management area to Sabine Lake (Estuarine)	Copper
110301	Sabine River - Confluence with Old River below Sabine Island Wildlife Management area to Sabine Lake (Estuarine)	Pathogen indicators
110503	Vernon Lake	Mercury
110507	Bayou Anacoco - From Cypress Creek to Sabine River Confluence	Priority organics (Dioxin)
110701	Sabine River Basin Coastal Bays and Gulf Waters to the State three-mile limit	Mercury
120101	Bayou Portage	Metals
120101	Bayou Portage	Noxious aquatic plants
120101	Bayou Portage	Nutrients
120101	Bayou Portage	Oil & Grease
120101	Bayou Portage	Organic enrichment/low DO
120101	Bayou Portage	Pathogen indicators
120101	Bayou Portage	Pesticides
120101	Bayou Portage	Suspended solids
120102	Bayou Poydras	Metals
120102	Bayou Poydras	Nutrients
120102	Bayou Poydras	Oil & Grease
120102	Bayou Poydras	Organic enrichment/low DO
120102	Bayou Poydras	Pesticides
120102	Bayou Poydras	Siltation
120102	Bayou Poydras	Suspended solids
120103	Bayou Choctaw	Arsenic
120103	Bayou Choctaw	Copper
120103	Bayou Choctaw	Mercury
120103	Bayou Choctaw	Metals
120103	Bayou Choctaw	Nitrogen
120103	Bayou Choctaw	Nutrients
120103	Bayou Choctaw	Oil & Grease
120103	Bayou Choctaw	Organic enrichment/low DO
120103	Bayou Choctaw	Pathogen indicators
120103	Bayou Choctaw	Pesticides
120103	Bayou Choctaw	Phosphorus
120103	Bayou Choctaw	Salinity/TDS/chlorides/sulfates
120103	Bayou Choctaw	Siltation
120104	Bayou Gross Tete	Nutrients
120104	Bayou Gross Tete	Oil & Grease
120104	Bayou Gross Tete	Organic enrichment/low DO
120104	Bayou Gross Tete	Pathogen indicators
120104	Bayou Gross Tete	Pesticides
120104	Bayou Gross Tete	Siltation
120104	Bayou Gross Tete	Suspended solids

Waterbody Subsegment	Waterbody Description	Suspected Causes
120105	Chamberlin Canal	Metals
120105	Chamberlin Canal	Nutrients
120105	Chamberlin Canal	Organic enrichment/low DO
120105	Chamberlin Canal	Pathogen indicators
120105	Chamberlin Canal	Pesticides
120105	Chamberlin Canal	Siltation
120105	Chamberlin Canal	Suspended solids
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Metals
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Non-priority organics
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Nutrients
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Oil & Grease
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Organic enrichment/low DO
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Pathogen indicators
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Pesticides
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Priority organics
120106	Bayou Plaquemine - Plaquemine Lock to Intracoastal Waterway	Turbidity
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Non-priority organics
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Oil & Grease
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Organic enrichment/low DO
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Pesticides
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Priority organics
120107	Upper Grand River and Lower Flat River - Headwaters to Intracoastal Waterway	Salinity/TDS/chlorides/sulfates
120108	False River	Mercury
120108	False River	Noxious aquatic plants
120108	False River	Pesticides
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Non-priority organics
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Nutrients
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Oil & Grease
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Organic enrichment/low DO
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Pathogen indicators
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Pesticides
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Priority organics
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Salinity/TDS/chlorides/sulfates
120109	Intracoastal Waterway - Morgan City to Port Allen Route - Port Allen Locks to Bayou Sorrel Locks	Unknown toxicity
120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Noxious aquatic plants
120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Oil & Grease

Waterbody Subsegment	Waterbody Description	Suspected Causes
120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Organic enrichment/low DO
120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Pesticides
120110	Bayou Cholpi - Headwaters to Bayou Choctaw	Salinity/TDS/chlorides/sulfates
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Metals
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Nutrients
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Oil & Grease
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Organic enrichment/low DO
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Pathogen indicators
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Pesticides
120111	Bayou Maringouin - Headwaters to East Atchafalaya Basin Levee	Taste & Odor
120112	Bayou Fordoche - Headwaters near Morganza to Bayou Grosse Tete	Nutrients
120112	Bayou Fordoche - Headwaters near Morganza to Bayou Grosse Tete	Oil & Grease
120112	Bayou Fordoche - Headwaters near Morganza to Bayou Grosse Tete	Pesticides
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Mercury
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Metals
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Nutrients
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Oil & Grease
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Organic enrichment/low DO
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Pathogen indicators
120201	Lower Grand River and Belle River - Bayou Sorrel Lock to Lake Palourde (includes Bay Natchez, Lake Natchez, Bayou Milhomme, and Bayou Long)	Pesticides
120202	Bayou Black - Intracoastal Waterway to Houma	Mercury
120202	Bayou Black - Intracoastal Waterway to Houma	Non-priority organics
120202	Bayou Black - Intracoastal Waterway to Houma	Nutrients
120202	Bayou Black - Intracoastal Waterway to Houma	Oil & Grease
120202	Bayou Black - Intracoastal Waterway to Houma	Organic enrichment/low DO
120202	Bayou Black - Intracoastal Waterway to Houma	Pathogen indicators
120202	Bayou Black - Intracoastal Waterway to Houma	Pesticides
120202	Bayou Black - Intracoastal Waterway to Houma	Salinity/TDS/chlorides/sulfates
120203	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Metals
120203	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Nutrients
120203	Bayou Boeuf - Lake Palourde to boundary between segments 1202 and 1204	Oil & Grease
120204	Lake Verret and Grassy Lake	Mercury

Waterbody Subsegment	Waterbody Description	Suspected Causes
120204	Lake Verret and Grassy Lake	Noxious aquatic plants
120204	Lake Verret and Grassy Lake	Nutrients
120204	Lake Verret and Grassy Lake	Organic enrichment/low DO
120204	Lake Verret and Grassy Lake	Pesticides
120204	Lake Verret and Grassy Lake	pH
120205	Lake Palourde	Nutrients
120205	Lake Palourde	Oil & Grease
120205	Lake Palourde	Organic enrichment/low DO
120205	Lake Palourde	Pesticides
120205	Lake Palourde	Salinity/TDS/chlorides/sulfates
120206	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Oil & Grease
120206	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Organic enrichment/low DO
120206	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Pathogen indicators
120206	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Pesticides
120206	Grand Bayou and Little Grand Bayou - Headwaters to Lake Verret	Suspended solids
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Exotic species
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Mercury
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Noxious aquatic plants
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Nutrients
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Oil & Grease
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Organic enrichment/low DO
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Pathogen indicators
120301	Bayou Terrebonne - Thibodaux to boundary between segments 1203 and 1206, at Houma	Pesticides
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Mercury
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Nutrients
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Organic enrichment/low DO
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Pathogen indicators
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Pesticides
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Salinity/TDS/chlorides/sulfates
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Suspended solids
120302	Company Canal - From Bayou Lafourche to Intercoastal Waterway	Turbidity
120303	Lake Long	Nutrients
120303	Lake Long	Organic enrichment/low DO
120303	Lake Long	Pathogen indicators
120303	Lake Long	Pesticides
120303	Lake Long	Siltation
120303	Lake Long	Suspended solids
120303	Lake Long	Total toxics

Waterbody Subsegment	Waterbody Description	Suspected Causes
120304	Intracoastal Waterway - Houma to LaRose	Metals
120304	Intracoastal Waterway - Houma to LaRose	Nutrients
120304	Intracoastal Waterway - Houma to LaRose	Oil & Grease
120304	Intracoastal Waterway - Houma to LaRose	Organic enrichment/low DO
120304	Intracoastal Waterway - Houma to LaRose	Pathogen indicators
120304	Intracoastal Waterway - Houma to LaRose	Salinity/TDS/chlorides/sulfates
120304	Intracoastal Waterway - Houma to LaRose	Turbidity
120401	Bayou Penchant - Bayou Chene to Lake Penchant	Oil & Grease
120401	Bayou Penchant - Bayou Chene to Lake Penchant	Suspended solids
120402	Bayou Chene - from intracoastal Waterway to Bayou Penchant	Metals
120402	Bayou Chene - from intracoastal Waterway to Bayou Penchant	Nutrients
120402	Bayou Chene - from intracoastal Waterway to Bayou Penchant	Oil & Grease
120402	Bayou Chene - from intracoastal Waterway to Bayou Penchant	Organic enrichment/low DO
120402	Bayou Chene - from intracoastal Waterway to Bayou Penchant	Priority organics
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Metals
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Oil & Grease
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Organic enrichment/low DO
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Priority organics
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Salinity/TDS/chlorides/sulfates
120403	Intracoastal Waterway - Bayou Boeuf Locks to boundary between segments 1204 and 1203, at Houma (includes segments of Bayous Boeuf, Black, and Chene)	Turbidity
120404	Lake Penchant	Noxious aquatic plants
120404	Lake Penchant	Oil & Grease
120405	Lake Hache, Lake Theriot	Noxious aquatic plants
120405	Lake Hache, Lake Theriot	Nutrients
120406	Lake de Cade	Metals
120406	Lake de Cade	Nutrients
120406	Lake de Cade	Organic enrichment/low DO
120406	Lake de Cade	Pathogen indicators
120406	Lake de Cade	Priority organics
120406	Lake de Cade	Salinity/TDS/chlorides/sulfates
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Noxious aquatic plants
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Nutrients
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Oil & Grease
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Organic enrichment/low DO
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Pathogen indicators
120501	Bayou Grand Caillou - Houma to Bayou Pelton	Pesticides
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Mercury
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients

Waterbody Subsegment	Waterbody Description	Suspected Causes
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Organic enrichment/low DO
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Pathogen indicators
120502	Bayou Grand Caillou - From Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Pesticides
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Noxious aquatic plants
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Nutrients
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Oil & Grease
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Organic enrichment/low DO
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Pathogen indicators
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Pesticides
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Suspended solids
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Turbidity
120503	Bayou Petite Caillou - From Bayou Terrebonne to Klondyke Road Bridge	Unknown toxicity
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Noxious aquatic plants
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Nutrients
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Oil & Grease
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Organic enrichment/low DO
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Pathogen indicators
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Pesticides
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Salinity/TDS/chlorides/sulfates
120504	Bayou Petite Caillou - Klondyke Road Bridge to boundary between segments1205 and 1207 (Estuarine)	Taste & Odor
120505	Bayou Du Large - Houma to Marmande Canal	Noxious aquatic plants
120505	Bayou Du Large - Houma to Marmande Canal	Nutrients
120505	Bayou Du Large - Houma to Marmande Canal	Oil & Grease
120505	Bayou Du Large - Houma to Marmande Canal	Organic enrichment/low DO
120505	Bayou Du Large - Houma to Marmande Canal	Pathogen indicators
120505	Bayou Du Large - Houma to Marmande Canal	Pesticides
120505	Bayou Du Large - Houma to Marmande Canal	Suspended solids
120505	Bayou Du Large - Houma to Marmande Canal	Unknown toxicity
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Noxious aquatic plants
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Organic enrichment/low DO
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
120506	Bayou Du Large - Marmande Canal to the boundary between segments 1205 and 1207 (Estuarine)	Pesticides
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Arsenic
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Mercury
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Metals
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Noxious aquatic plants
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Nutrients
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Oil & Grease
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Organic enrichment/low DO
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Pathogen indicators
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	pH
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Salinity/TDS/chlorides/sulfates
120507	Bayou Chauvin - Ashland Canal to Lake Boudreaux (Estuarine)	Turbidity
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Mercury
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Nutrients
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Oil & Grease
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Organic enrichment/low DO
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Pathogen indicators
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Priority organics
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Priority organics
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Salinity/TDS/chlorides/sulfates
120508	Houma Navigation Canal - Bayou Pelton to the boundary between segments 1205 and 1207 (Estuarine)	Total toxics
120509	Houma Navigation Canal - Houma to Bayou Pelton	Nutrients
120509	Houma Navigation Canal - Houma to Bayou Pelton	Oil & Grease
120509	Houma Navigation Canal - Houma to Bayou Pelton	Organic enrichment/low DO
120509	Houma Navigation Canal - Houma to Bayou Pelton	Priority organics
120509	Houma Navigation Canal - Houma to Bayou Pelton	Salinity/TDS/chlorides/sulfates
120509	Houma Navigation Canal - Houma to Bayou Pelton	Turbidity
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Noxious aquatic plants
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Nutrients
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Organic enrichment/low DO
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Pathogen indicators
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Pesticides
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Priority organics
120601	Bayou Terrebonne - Houma to Company Canal (Estuarine)	Turbidity
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Mercury
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Noxious aquatic plants

Waterbody Subsegment	Waterbody Description	Suspected Causes
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Nutrients
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Oil & Grease
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Organic enrichment/low DO
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Pathogen indicators
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Pesticides
120602	Bayou Terrebonne - From Company Canal to Humble Canal Estuarine)	Salinity/TDS/chlorides/sulfates
120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Oil & Grease
120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Pathogen indicators
120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Priority organics
120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Salinity/TDS/chlorides/sulfates
120603	Company Canal - from Intracoastal Waterway to Bayou Terrebonne	Suspended solids
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Exotic species
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Noxious aquatic plants
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Oil & Grease
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Priority organics
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Salinity/TDS/chlorides/sulfates
120604	Bayou Blue - Intracoastal Waterway to boundary between segments 1206 and 1207	Turbidity
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Noxious aquatic plants
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Nutrients
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Oil & Grease
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Organic enrichment/low DO
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Pathogen indicators
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Pesticides
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Priority organics
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Salinity/TDS/chlorides/sulfates
120605	Bayou Pointe Au Chien - Source to boundary between segments 1206 and 1207 (Estuarine)	Turbidity
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Noxious aquatic plants
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Nutrients
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Oil & Grease
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Organic enrichment/low DO
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Pathogen indicators

Waterbody Subsegment	Waterbody Description	Suspected Causes
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Siltation
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Suspended solids
120606	Bayou Blue - Grand Bayou Canal to boundary between segments 1206 and 1207 (Estuarine)	Turbidity
120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Mercury
120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Oil & Grease
120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Pathogen indicators
120701	Bayou Grand Caillou - Boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Priority organics
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Nutrients
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Oil & Grease
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Organic enrichment/low DO
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Pathogen indicators
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Priority organics
120702	Bayou Petite Caillou - From boundary between segments 1205 and 1207 to Houma Navigation Canal (Estuarine)	Taste & Odor
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Copper
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Noxious aquatic plants
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Nutrients
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Oil & Grease
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Organic enrichment/low DO
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Pathogen indicators
120703	Bayou du Large - From the boundary between segments 1205 and 1207 to Caillou Bay (Estuarine)	Priority organics
120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Organic enrichment/low DO
120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Pathogen indicators
120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Priority organics
120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Salinity/TDS/chlorides/sulfates
120704	Bayou Terrebonne - From Humble Canal to Lake Barre (Estuarine)	Suspended solids
120705	Houma Navigation Canal - From the segment boundary between 1205 and 1207 to Terrebonne Bay (Estuarine)	Oil & Grease
120705	Houma Navigation Canal - From the segment boundary between 1205 and 1207 to Terrebonne Bay (Estuarine)	Pathogen indicators
120706	Bayou Blue - Boundary between segments 1206 and 1207 to Lake Raccourci (Estuarine)	Pathogen indicators
120707	Lake Boudreaux	Nutrients
120707	Lake Boudreaux	Oil & Grease
120707	Lake Boudreaux	Pathogen indicators
120707	Lake Boudreaux	Priority organics
120708	Lost Lake, Four League Bay	Nutrients

Waterbody Subsegment	Waterbody Description	Suspected Causes
120708	Lost Lake, Four League Bay	Oil & Grease
120708	Lost Lake, Four League Bay	Pathogen indicators
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Nutrients
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Oil & Grease
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Organic enrichment/low DO
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Pathogen indicators
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Radiation
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Siltation
120709	Bayou Petite Caillou - From Houma Navigation Canal to Terrrebonne Bay	Suspended solids
120801	Caillou Bay	Metals
120801	Caillou Bay	Nutrients
120801	Caillou Bay	Oil & Grease
120801	Caillou Bay	Pathogen indicators
120801	Caillou Bay	Priority organics
120801	Caillou Bay	Radiation
120801	Caillou Bay	Salinity/TDS/chlorides/sulfates
120802	Terrebonne Bay	Metals
120802	Terrebonne Bay	Nutrients
120802	Terrebonne Bay	Oil & Grease
120802	Terrebonne Bay	Pathogen indicators
120802	Terrebonne Bay	Priority organics
120802	Terrebonne Bay	Radiation
120802	Terrebonne Bay	Salinity/TDS/chlorides/sulfates
120803	Timbalier Bay	Metals
120803	Timbalier Bay	Nutrients
120803	Timbalier Bay	Oil & Grease
120803	Timbalier Bay	Pathogen indicators
120803	Timbalier Bay	Priority organics
120803	Timbalier Bay	Radiation
120803	Timbalier Bay	Salinity/TDS/chlorides/sulfates
120804	Lake Barre	Metals
120804	Lake Barre	Nutrients
120804	Lake Barre	Oil & Grease
120804	Lake Barre	Pathogen indicators
120804	Lake Barre	Priority organics
120804	Lake Barre	Radiation
120804	Lake Barre	Salinity/TDS/chlorides/sulfates
120805	Lake Pelto	Metals
120805	Lake Pelto	Nutrients
120805	Lake Pelto	Oil & Grease
120805	Lake Pelto	Pathogen indicators
120805	Lake Pelto	Priority organics
120805	Lake Pelto	Radiation
120805	Lake Pelto	Salinity/TDS/chlorides/sulfates
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Mercury

Waterbody Subsegment	Waterbody Description	Suspected Causes
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Nitrogen
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Nutrients
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Oil & Grease
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Phosphorus
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Priority organics
120806	Terrebonne Basin Coastal Bays and Gulf Waters to State three-mile limit	Radiation

***** **Waterbody/pollutant combinations listed for “Toxic Pollutants” within the Atchafalaya, Pontchartrain, and Mississippi basins will be addressed within the first two years following the date work is initiated in each such basin. “Toxic Pollutants” are defined as those pollutants listed in 40 C.F.R. § 401.15. Waterbody/pollutant combinations generically listed under descriptions that may include Toxic Pollutants, for example, including but not limited to, those listed for “metals”, “priority organics”, or “priority inorganics”, will be evaluated to establish the individual pollutant(s) of concern within the generic description, and treated as Toxic Pollutants only to the extent that the individual pollutants of concern fall within the definition of Toxic Pollutants provided above.**

ATTACHMENT B. Schedule for Addressing Waterbody/Pollutant Combinations

Basin	Date Work Will Be Initiated	State Target Completion Date	EPA Backstop Due Date
Barataria (154)	March 31, 2002	March 31, 2004	March 31, 2005
Terrebonne (369)	March 31, 2003	March 31, 2007	March 31, 2008
Sabine (10)	March 31, 2005	March 31, 2007	March 31, 2008
Pearl (42)	March 31, 2006	March 31, 2008	March 31, 2009
Atchafalaya (29)*	March 31, 2006	March 31, 2009	March 31, 2010
Red (174)	March 31, 2005	March 31, 2007	March 31, 2008
Pontchartrain (309)*	March 31, 2007	March 31, 2011	March 31, 2012
Mississippi (64)*	March 31, 2006	March 31, 2010	March 31, 2011

* Waterbody/pollutant combinations listed for "Toxic Pollutants" within the Atchafalaya, Pontchartrain, and Mississippi basins will be addressed within the first two years following the date work is initiated in each such basin. "Toxic Pollutants" are defined as those pollutants listed in 40 C.F.R. § 401.15. Waterbody/pollutant combinations generically listed under descriptions that may include Toxic Pollutants, for example, including but not limited to, those listed for "metals", "priority organics", or "priority inorganics", will be evaluated to establish the individual pollutant(s) of concern within the generic description, and treated as Toxic Pollutants only to the extent that the individual pollutants of concern fall within the definition of Toxic Pollutants provided above.